## CITY OF EAST CHICAGO



Anthony Copeland, Mayor

East Chicago Sanitary District Dr. Abderrahman Zehraoui, Director

> 5201 Indianapolis Boulevard East Chicago, IN 46312 Phone: (219) 391-8466 Fax: (219) 391-8254

October 21, 2019

Natalie Maupin Indiana Department of Environmental Management Office of Water Quality-Mail Code 65-42 Compliance Evaluation Section-Pretreatment Group 100 North Senate Indianapolis, IN 46204-2251

RE: East Chicago Sanitary District Quarterly Compliance Pretreatment Report 1st Quarter Report of 2018

To Natalie Maupin:

In accordance with Part III A (1) of the NPDES Permit No. 0022829, the East Chicago Sanitary District Pretreatment Staff has prepared and enclosed the Quarterly Report for the 1st Quarter of 2018. Should you have any questions, please contact me at (219) 391-8466.

Sincerely,

Kenneth L. Myers

CC: Newton Ellens, USEPA
Abderrahman Zehraoui, Ph.D., Director of Utilities, ECSD
Nickie Geros, Pretreatment Coordinator, ECSD

Encls.

## EAST CHICAGO SANITARY DISTRICT EAST CHICAGO, INDIANA

## 1st QUARTER

## INDUSTRIAL COMPLIANCE STATUS REPORT

2018

The District has a total of 23 permitted Industrial Users (IUs), eight which are categorized as Significant Industrial Users (SIUs). The eight SIU permittees consist of five Categorical Industrial Users (CIUs) [Outfall #312 of Electric Coatings, Outfall #415 - TAC East Inc., Outfall #514 of National Processing Corporation, Outfall #521 - Lakeshore Railcar Services, and Outfall #901 of Safety Kleen] and three other IUs [Outfall #401 of W. R. Grace, Outfall #936 of US Steel Corporation, and Outfall #951 US Gypsum].

Except for the permitted IUs involving groundwater remediation projects (Outfalls 112, 124 and 411), each of the permitted IUs are sampled on monthly basis, as a minimum. This compliance report covers the period from January 1, 2018 to March 31, 2018.

The permitted industrial users (IUs) were sampled during this quarter on the dates listed below.

		Nur	nber of Sampling Eve	nts
Outfall	Company	Jan	Feb	Mar
112	GATX	0	0	0
124	Buckeye Pipeline	0	0	0
312	Electric Coatings	1	1	1
401	WR Grace	1	1	1
411	USS Lead Site	0	0	0
415	TAC East	1	1	1
421	Central States Marketing	1	1	1
511	Green Lake Tube	1	1	1
514	National Processing	1	1	1
518	ICO Polymers	1	1	1
521	Lakeshore Railcar	2	2	2
531	Praxair, Inc. Production	1	1	1
541	Praxair, Inc. Rare Gases	1	1	1
611	Arcelor Mittal- Research	1	1	1
804	Arcelor Mittal East	1	1	1
805	Arcelor Mittal East	1	1	1
901	Safety-Kleen	2	2	2
931	Arcelor Mittal West	1	1	1
934	Arcelor Mittal West	1	1	1
935	Arcelor Mittal West	1	1	1
936	US Steel	1	1	1
941	Praxair, Inc. HyCO	1	1	1
951	US Gypsum	1	1	1

No sampling was completed at #112 GATX, consisting of a groundwater remediation system for treating impacted petroleum groundwater, did not complete sampling during the quarter as the remediation system was not installed as of this date.

Another IU, #124 Buckeye Pipeline, maintains a discharge permit for several dewatering and groundwater remediation projects. No sampling was performed during the second quarter as there were no discharges to the sanitary sewer outfall.

No sampling was performed at #411 USS Lead remediation site. This discharge consists of groundwater pumped as part of the hydraulic controls for their maintenance of the landfill cap at the property.

During the 1st quarter of 2018, the following Categorical Industrial Users (CIUs) experienced violations with the following parameters and are summarized as follows:

		East Chicago Compliance Report Date Range	Status	Report			
Varnu -	Variable		Violation -T	Limit Description	¥	Limit	-
57191	415 Amen. Cyanide {mg/L}		3	Daily Maximum Limit		>0.004	
60199	514 Cl2 Residual {mg/L}		1	Daily Maximum Limit		>0.4	
61199	518 Cl2 Residual {mg/L}		3	Daily Maximum Limit		>0.4	
62191	521 Amen. Cyanide (mg/L)		6	Daily Maximum Limit		>=0.004	
66199	611 Cl2 Residual {mg/L}		1	Daily Maximum Limit		>0.4	
70191	901 Amen. Cyanide (mg/L)	_	6	Daily Maximum Limit		>=0.004	
76191	951 Amen. Cyanide {mg/L}		1	Daily Maximum Limit		>=0.004	

No other violations were noted during the 1<sup>st</sup> quarter 2018 pretreatment monitoring by the District or IU self-monitoring reports. The violations at the IUs noted above were handled in accordance with the Sanitary District's Response Plan and Sewer Ordinance. The following summarizes the Notices of Violations (NOVs) and fines that were issued to the various users. No fines were issued in instances where the residual chlorine concentration violation may have been attributable to residual chlorine in the potable water supply.

Sample Date	Outfall	Parameter(s)	Reported Concentration	Fine Amount	
1/17/2018	415	CN	0.005	\$ 1,00	00
1/17/2018	415	CN	0.005	\$ 1,00	00
3/13/2018	415	CN	0.007	\$ 1,00	00
3/13/2019	514	Res Cl2	0.69	No Fin	ie
1/30/2018	518	Res Cl2	0.8	No Fin	ie
2/21/2019	518	Res Cl2	0.46	No Fin	ie
3/7/2019	518	Res Cl2	1	No Fin	ie
1/11/2018	521	CN	0.006	\$ 1,00	00
1/24/2018	521	CN	0.005	\$ 1,00	00
2/15/2018	521	CN	0.026	\$ 1,00	00
2/27/2018	521	CN	0.005	\$ 1,00	00
3/8/2018	521	CN	0.005	\$ 1,00	00
3/21/2019	611	Res Cl2	0.44	No Fin	ie
1/8/2019	901	CN	0.144	\$ 2,50	00
1/25/2019	901	CN	0.266	\$ 2,50	00
2/6/2018	901	CN	0.247	\$ 2,50	00
2/26/2018	901	CN	0.05	\$ 2,50	00
3/13/2018	901	CN	0.017	\$ 2,50	00
3/27/2018	901	CN	0.041	\$ 2,50	00
2/15/2019	951	CN	0.0054	\$ 1,00	00

A Quarterly Summary Report for each IU having a violation between the period January1 through March 31, 2018 is included as an attachment to this letter.

Monthly Pretreatment Monitoring Report Summaries	for IUs with Violations

etreatment Monitoring									Jan 01, 2018 to M	
	Industry Name:			TAC East, Inc.						
	Fie	ld pH	Ar	rsenic	Cadm	ium		Copper	Le	ad
Sample #1 Date, Result	01/17/18	7.4	01/17/18	0.00	01/17/18	0.0008	01/17/18	0.018	01/17/18	0.0000
Sample #2 Date, Result	02/14/18	5.9	02/14/18	0.0000	02/14/18	0.0003	02/14/18	0.030	02/14/18	0.0000
Sample #3 Date, Result	03/14/18	6.6	03/14/18	0.0000	03/14/18	0.0002	03/14/18	0.02	03/14/18	0.0000
Minimum		5.9		0.0000		0.0002		0.0180		0.0000
Maximum		7.4		0.0000		0.0008		0.0300		0.0000
Average		6.6		0.0000		0.0004		0.0240		0.0000
	Molyb	denum	N	lickel	Silv	er		Thallium	Zi	nc
Sample #1 Date, Result	02/14/18	0.1600	01/17/18	0.1600	01/17/18	0.0000	01/17/18	0.0000	01/17/18	0.2500
Sample #2 Date, Result	03/14/18	0.1800	02/14/18	0.1800	02/14/18	0.0000	02/14/18	0.0000	02/14/18	0.9100
Sample #3 Date, Result			03/14/18	0.0390	03/14/18	0.0008	03/14/18	0.0000	03/14/18	0.2900
Minimum		0.1600	00,11110	0.0390	00/11/10	0.0000		0.0000	00,11,10	0.2500
Maximum		0.1800		0.1800		0.0008		0.0000		0.9100
Average		0.1700		0.1263		0.0003		0.0000		0.4833
7.1. 0.1 ugo		0.1100		0.1200		0.0000		0.0000		0.1000
	Bis(2-ethylho	exyl)phthalate	Fluor	ranthene	Fluor	ide		Mercury	Amm	onia
Sample #1 Date, Result	02/14/18	0.0000	02/14/18	0.0000	01/17/18	0.2000	02/14/18	0.0000	01/17/18	0.3300
Sample #2 Date, Result	02/11/10	0.0000	02/11/10	0.0000	02/14/18	0.3900	03/14/18	0.0000	02/14/18	2.1000
Sample #3 Date, Result					03/14/18	0.2100	00/14/10	0.0000	03/14/18	5.1000
Minimum		0.0000		0.0000	03/14/10	0.2000		0.0000	03/14/10	0.3300
Maximum		0.0000		0.0000		0.3900		0.0000		5.1000
Average		0.0000		0.0000		0.2667		0.0000		2.5100
	Diversi	- b	DI.		01			Habita Occupieta	011.0.0	
		phorus		nenols	Chron			ilable Cyanide	Oil & C	
Sample #1 Date, Result	01/17/18	0.5200	01/17/18	0.0600	01/17/18	0.0019	01/17/18	0.0058	01/17/18	0.0000
Sample #2 Date, Result	02/14/18	0.5600	02/14/18	0.0100	02/14/18	0.0017	02/14/18	0.0060	02/14/18	0.0000
Sample #3 Date, Result	03/14/18	2.4800	03/14/18	0.0200	03/14/18	0.0000	03/14/18	0.0090	03/14/18	27.4000
Minimum		0.5200		0.0100		0.0000		0.0058		0.0000
Maximum		2.4800		0.0600		0.0019		0.0090		27.4000
Average		1.1867		0.0300		0.0012		0.0069		9.1333
				L						
		l Chlorine		Oxygen Demand	Chemical Oxy			TDS	TS	
Sample #1 Date, Result	01/17/18	0.0900	02/14/18	380.0000	01/17/18	4,900.0000	01/17/18	1,600.00	01/17/18	7.00
Sample #2 Date, Result	02/14/18	0.0500			02/14/18	860.0000	02/14/18	2,100.00	02/14/18	20.00
Sample #3 Date, Result	03/14/18	0.0000			03/14/18	750.0000	03/14/18	1,800.00	03/14/18	36.00
Minimum		0.0000		380.0000		750.0000		1,600.00		7.00
Maximum		0.0900		380.0000		4,900.0000		2,100.00		36.00
Average		0.0467		380.0000		2,170.0000		1,833.33		21.00
7.0 0. ugo		0.0101		000.0000		2,170.0000		1,000.00		21.00
	Su	Ifate	SG	T-HEM						
Sample #1 Date, Result	01/17/18	360.000		1-11-111						
Sample #2 Date, Result	02/14/18	4,500.000								
Sample #3 Date, Result	03/14/18	680.000								
Minimum		360.000								
Maximum		4,500.000								
Average		1,846.667								
t Chicago Sanitary D	istrict: Waste	Water Divis	sion							
		Water Divis	sion						Jan 01, 2018 to M	far 30, 2018
		Water Divis	ion						Jan 01, 2018 to M	ar 30, 2018
		Water Divis		TAC East, Inc.					Jan 01, 2018 to M	ar 30, 2018
treatment Monitoring Industry Name:		Water Divis		TAC East, Inc.					Jan 01, 2018 to M	ar 30, 2018
t Chicago Sanitary Di treatment Monitoring Industry Name: Max Limits						Other Limits				
treatment Monitoring Industry Name:		Water Divis		TAC East, Inc.		Other Limits Parameter	Units	Daily Minimum	Jan 01, 2018 to M	iar 30, 2018  Violations
treatment Monitoring Industry Name:  Max Limits	Report						Units su	Daily Minimum 5		
reatment Monitoring Industry Name:  Max Limits  Parameter	Report	Daily Max Limit	Violations	TRC Exceedances		Parameter			Daily Maximum	Violations
reatment Monitoring Industry Name:  Max Limits  Parameter  Arsenic  Cadmium	Report  Units mg/L mg/L	Daily Max Limit	Violations 0 0	TRC Exceedances 0 0		Parameter			Daily Maximum	Violations
reatment Monitoring Industry Name:  Max Limits  Parameter  Arsenic	Report Units mg/L	Daily Max Limit 1.31 0.88	Violations 0	TRC Exceedances		Parameter			Daily Maximum	Violations
Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead	Units mg/L mg/L mg/L mg/L	Daily Max Limit 1.31 0.88 2.28	Violations	TRC Exceedances 0 0 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*	Units mg/L mg/L mg/L	Daily Max Limit 1.31 0.88	Violations 0 0	TRC Exceedances 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead	Units mg/L mg/L mg/L mg/L	Daily Max Limit 1.31 0.88 2.28	Violations	TRC Exceedances 0 0 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31 0.88 2.28 2.8	Violations	TRC Exceedances		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31 0.88 2.28 2.8	Violations 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter Arsenic  Cadmium  Copper* Lead  Molybdenum  Nickel Silver Thallium	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molyodenum  Nickel  Silver  Thallium  Zinc	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31 0.88 2.28 2.8 0.80	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Sis(2-ethylhexyl)phthalate	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
treatment Monitoring Industry Name:  Max Limits Parameter Arsenic Cadmium Copper* Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
treatment Monitoring Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Eis(2-ethylhexyl)phthalate  Fluoranthene  Fluoride	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Sis(2-ethylhexyl)phthalate  Fluorianthene  Fluoride  Mercury*	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
treatment Monitoring Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Sis(2-ethylhexyl)phthalate  Fluoranthene  Fluoranthene  Fluoride  Mercury*  Armonia	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002 134	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Sis(2-ethylhexyl)phthalate  Fluorianthene  Fluoride  Mercury*	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 1344 31	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
treatment Monitoring Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Sis(2-ethylhexyl)phthalate  Fluoranthene  Fluoranthene  Fluoride  Mercury*  Armonia	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002 134	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
treatment Monitoring Industry Name:  Max Limits  Parameter Arsenic Cadmium Copper* Lead Molybdenum Nickel Silver Thallium Zinc Eis(2-ethylhexyl)phthalate Fluoride Mercury* Ammonia Phosphorus	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 1344 31	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
treatment Monitoring Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate  Fluoranthene  Fluoride  Mercury*  Ammonia  Phosphorus  Phenols  Chromium	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96 7.0	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter Arsenic Cadmium Copper* Lead Molybdenum Nickel Silver Thallium Zinc 3s(2-ethylhexyl)phthalate Fluoride Mercury* Ammonia Phosphorus Phenols Chromium Available Cyanide	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Sis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury* Ammonia Phosphorus Phenols Chromium  Available Cyanide  Oil & Grease	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96 7.0	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Sis(2-ethylhexyl)phthalate  Fluoranthene  Fluoride  Mercury*  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Sis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury*  Ammonia Phosphorus Phenols  Chromium  Available Cyanide  Oil & Grease	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Sis(2-ethylhexyl)phthalate  Fluoranthene  Fluoride  Mercury*  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Sis(2-ethylhexyl)phthalate  Fluoranthene  Fluoride  Mercury*  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
treatment Monitoring Industry Name:  Max Limits  Parameter Arsenic Cadmium Copper* Lead Molybdenum Nickel Silver Thallium Zinc Eis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury* Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine SGT-HEM*	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
treatment Monitoring Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury*  Ammonia Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine  SGT-HEM*	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
treatment Monitoring Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate  Fluoranthene  Fluoranthene  Fluoride  Mercury*  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine  SGT-HEM*  Specific Limit  ot specified, the unit is in mg/L	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter			Daily Maximum	Violations
treatment Monitoring Industry Name:  Max Limits  Parameter Arsenic Cadmium Copper* Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury* Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine SGT-HEM*  Specific Limit tot specified, the unit is in mg/L iolations and # of TRC Violatii	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117 26	Violations	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter Field pH	su	5	Daily Maximum 10	Violations 0
Industry Name:  Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Sis(2-ethylhexyl)phthalate  Fluoranthene  Fluoride  Mercury*  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine  SGT-HEM*  Specific Limit  t specified, the unit is in mg/L  olicalians and # of TRC Violatic  icial Review Criteria (TRC) Ex	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit  1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117 26	Violations	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter Field pH	su	d grease, and 1.2 for all o	Daily Maximum 10	Violations 0
reatment Monitoring Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Sis(2-ethylhexyl)phthalate Fluoranthene Fluoride  Mercury*  Ammonia Phosphorus Phenols  Chromium  Available Cyanide  Oil & Grease Residual Chlorine  SGT-HEM*  Specific Limit  t specified, the unit is in mg/L  Olations and # of TRC Violatii ical Review Criteria (TRC) Ex	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit  1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117 26	Violations	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter Field pH	su	d grease, and 1.2 for all o	Daily Maximum 10	Violations 0
Industry Name:  Industry Name:  Max Limits  Parameter Arsenic Cadmium Copper* Lead Molybdenum Nickel Silver Thallium Zinc 3is(2-ethylhexyl)phthalate Fluoride Mercury* Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine SGT-HEM*  Specific Limit tt specified, the unit is in mg/L iolations and # of TRC Violati icical Review Criteria (TRC) Ex	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit  1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117  26  018 adopted Locaeedance of the d	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s for a given polluta	Parameter Field pH  Field pH  is 1.4 for BOD, int, then a TRC vi	su  TSS, fats, oil and olation is issued	d grease, and 1.2 for all o	Daily Maximum  10  10  ther pollutants except p	Violations 0
Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  3is(2-ethylhexyl)phthalate  Fluoride  Mercury*  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine  SGT-HEM*  Specific Limit  t specified, the unit is in mg/L  iolations and # of TRC Violati icical Review Criteria (TRC) Ex	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit  1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117  26  018 adopted Locaeedance of the d	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s for a given polluta	Parameter Field pH  Field pH  is 1.4 for BOD, int, then a TRC vi	su  TSS, fats, oil and olation is issued	d grease, and 1.2 for all o	Daily Maximum  10  10  ther pollutants except p	Violations 0
treatment Monitoring Industry Name:  Max Limits  Parameter Arsenic Cadmium Copper* Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury* Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine SGT-HEM*  Specific Limit tot specified, the unit is in mg/L fiolations and # of TRC Violatinical Review Criteria (TRC) Exnumber of TRC exceedances	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit  1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117  26  018 adopted Locaeedance of the d	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s for a given polluta	Parameter Field pH  Field pH  is 1.4 for BOD, int, then a TRC vi	su  TSS, fats, oil and olation is issued	d grease, and 1.2 for all o	Daily Maximum  10  10  ther pollutants except p	Violations 0
treatment Monitoring Industry Name:  Max Limits  Parameter Arsenic Cadmium Copper* Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury* Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine SGT-HEM*  Specific Limit tot specified, the unit is in mg/L fiolations and # of TRC Violatinical Review Criteria (TRC) Exnumber of TRC exceedances	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117 26  018 adopted Locale declaration of the did is equal to or guarant outfall, and is did	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s for a given polluta	Parameter Field pH  Field pH  is 1.4 for BOD, int, then a TRC vi	su  TSS, fats, oil and olation is issued	d grease, and 1.2 for all o	Daily Maximum  10  10  ther pollutants except p	Violations 0
reatment Monitoring Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  lis(2-ethylhexyl)phthalate  Fluoride  Mercury*  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine  SGT-HEM*  Specified, the unit is in mg/L  olations and # of TRC Violatical Review Criteria (TRC) Examples	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117 26  018 adopted Locale declaration of the did is equal to or guarant outfall, and is did	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s for a given polluta	Parameter Field pH  Field pH  is 1.4 for BOD, int, then a TRC vi	su  TSS, fats, oil and olation is issued	d grease, and 1.2 for all o	Daily Maximum  10  10  ther pollutants except p	Violations 0
treatment Monitoring Industry Name:  Max Limits  Parameter  Arsenic  Cadmium  Copper*  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury*  Ammonia Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine  SGT-HEM*	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117 26  018 adopted Locale declaration of the did is equal to or guarant outfall, and is did	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s for a given polluta	Parameter Field pH  Field pH  is 1.4 for BOD, int, then a TRC vi	su  TSS, fats, oil and olation is issued	d grease, and 1.2 for all o	Daily Maximum  10  10  ther pollutants except p	Violations 0

retreatment Monitoring	кероп									
	Industry Name	:		514 National Pro	cessing Corn					
	Fie	ld pH		senic	Cadm	ium		Copper	Le	ad
Sample #1 Date, Result	01/18/18	9.5	01/18/18	0.0042	03/13/18	0.0001	01/18/18	0.0130	01/18/18	0.0000
Sample #2 Date, Result	02/08/18	9.3	02/08/18	0.0097			02/08/18	0.0250	02/08/18	0.0000
Sample #3 Date, Result	03/13/18	6.8	03/13/18	0.0000			03/13/18	0.0220	03/13/18	0.0000
Minimum		6.8		0.0000		0.0001		0.0130		0.0000
Maximum		9.5		0.0097		0.0001		0.0250		0.0000
Average		8.5		0.0046		0.0001		0.0200		0.0000
	<b></b>									
		denum		ickel	Silv			Thallium	Zir	
Sample #1 Date, Result	03/13/18	0.0510	01/18/18 02/08/18	0.0160	03/13/18	0.0000	01/18/18	0.0000	01/18/18	0.0140
Sample #2 Date, Result				0.0310			02/08/18	0.0000	02/08/18	0.0150
Sample #3 Date, Result		0.0540	03/13/18	0.0180		0.0000	03/13/18	0.0000	03/13/18	0.0100 0.0100
Minimum Maximum		0.0510 0.0510		0.0160 0.0310		0.0000		0.0000 0.0000		0.0150
Average	-	0.0510		0.0310		0.0000		0.0000		0.0130
Average		0.0510		0.0217		0.0000		0.0000		0.0130
	Bis(2-ethylh	exyl)phthalate	Fluor	anthene	Fluor	ide		Mercury	Amm	onia
Sample #1 Date, Result	03/13/18	0.0000	03/13/18	0.0000	01/18/18	0.1500	03/13/18	0.0000	01/18/18	0.2600
Sample #2 Date, Result					02/08/18	0.1600			02/08/18	0.1200
Sample #3 Date, Result					03/13/18	0.2800			03/13/18	0.2700
Minimum		0.0000		0.0000		0.1500		0.0000		0.1200
Maximum		0.0000		0.0000		0.2800		0.0000		0.2700
Average		0.0000		0.0000		0.1967		0.0000		0.2167
		phorus		enols	Chron			ilable Cyanide	Oil & G	
Sample #1 Date, Result	01/18/18	0.6900	03/13/18	0.3200	01/18/18	0.0130	03/13/18	0.0000	01/18/18	1.8000
Sample #2 Date, Result	02/08/18	1.0400			02/08/18	0.0150	ļ		02/08/18	8.1000
Sample #3 Date, Result	03/13/18	0.0700			03/13/18	0.0280			03/13/18	0.0000
Minimum		0.0700		0.3200		0.0130		0.0000		0.0000
Maximum		1.0400		0.3200		0.0280		0.0000		8.1000
Average		0.6000		0.3200		0.0187		0.0000		3.3000
	Da alver-	l Chloric -	Pio cha mia - 1	Ovimon Do	Chamical C	non Dorser d		TDE	TS	•
Sample #1 Date, Result	01/18/18	0.4000		Oxygen Demand	O1/18/18		01/18/18	TDS 1 300 00	01/18/18	60.00
Sample #1 Date, Result Sample #2 Date, Result	01/18/18	0.4000	03/13/18	80.00	01/18/18	170.00 210.00	01/18/18	1,300.00 1,300.00	01/18/18	56.00
•										
Sample #3 Date, Result	03/13/18	0.6900		00.00	03/13/18	200.00	03/13/18	1,600.00	03/13/18	88.00
Minimum		0.1000		80.00		170.00		1,300.00		56.00
Maximum		0.6900		80.00		210.00		1,600.00		88.00
Average		0.3967		80.00		193.33		1,400.00		68.00
	Su	Ifate								
Sample #1 Date, Result	01/18/18	25.000								
Sample #2 Date, Result	02/08/18	23.000								
Sample #3 Date, Result	03/13/18	31.000								
Minimum	00,10,10	23.000								
Maximum		31.000								
Average		00.000								
		26.333								
		26.333								
		26.333								
ast Chicago Sanitary D	istrict: Waste		sion							
ast Chicago Sanitary Di etreatment Monitoring			sion						Jan 01, 2018 to M	ar 30, 2018
etreatment Monitoring									Jan 01, 2018 to M	ar 30, 2018
				514 National Pro	cessing Corp.				Jan 01, 2018 to M	ar 30, 2018
etreatment Monitoring Industry Name:				514 National Proc	cessing Corp.	Other Limits			Jan 01, 2018 to M	ar 30, 2018
etreatment Monitoring Industry Name:  ly Max Limits	Report	e Water Divis			cessing Corp.		Units	Daily Minimum		
etreatment Monitoring Industry Name:	Report	e Water Divis		514 National Proc	cessing Corp.	Parameter	Units su	Daily Minimum	Jan 01, 2018 to M	ar 30, 2018  Violations
etreatment Monitoring Industry Name:  y Max Limits Parameter Arsenic	Report Units mg/L	e Water Divis	Violations 0	TRC Exceedances	cessing Corp.		Units Su		Daily Maximum	Violations
Industry Name:  y Max Limits  Parameter  Arsenic  Cadmium	Units mg/L mg/L	Daily Max Limit	Violations 0 0	TRC Exceedances 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  y Max Limits Parameter Arsenic	Report Units mg/L	Daily Max Limit	Violations 0	TRC Exceedances	cessing Corp.	Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead	Units mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280	Violations 0 0 0 0	TRC Exceedances 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Parameter Arsenic Cadmium Copper Lead Molybdenum	Units mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280 2.8	Violations 0 0 0 0 0 0	TRC Exceedances	essing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280	Violations 0 0 0 0 0 0 0 0	TRC Exceedances	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280 2.8	Violations 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
Industry Name: Industry Name: Iy Max Limits Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280 2.8 0.80	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylnexyl)phthalate	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate Fluoranthene	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate  Fluorantene  Fluoride	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280 2.8 0.80 5.5 1.03	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate  Fluoranthene  Fluoride  Mercury	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280 2.8 0.80 5.5 1.03 30.0 0.0002	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylnexyl)phthalate Fluoranthene Fluoride Mercury Ammonia	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate  Fluoranthene  Fluoride  Mercury	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134 31.0	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylnexyl)phthalate Fluoranthene Fluoride Mercury Ammonia	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  y Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134 31.0	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name: Industry Name: Industry Name: Industry Name: Industry Name: Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280 2.8 0.80 5.5 1.03 30.0 0.0002 134 31.0 1.0	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate  Fluoranthene  Fluoride  Mercury  Ammonia  Phosphorus  Phenols  Chromium	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280 2.8 0.80 5.5 1.03 30.0 0.0002 134 31.0 1.0 7.000	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate  Fluoride  Mercury  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134 31.0 1.0 7.0000 0.019	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate  Fluoride  Mercury  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134 31.0 1.0 7.0000 0.019	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name: Industry Name I	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134 31.0 1.0 7.0000 0.019	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name: Industry Name I	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134 31.0 1.0 7.0000 0.019	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Ily Max Limits  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate  Fluoranthene  Fluoride  Mercury  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134 31.0 1.0 7.0000 0.019	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
Industry Name:  Industry Name:  Ily Max Limits  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate  Fluoranthene  Fluoranthene  Fluoranthene  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134 31.0 1.0 7.0000 0.019	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name: Industry Name: Industry Name:  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280 2.8 0.80 5.5 1.03 30.0 0.0002 134 31.0 1.0 7.000 0.019	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	cessing Corp.	Parameter			Daily Maximum	Violations
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylnexyl)phthalate  Fluoranthene  Fluoride  Mercury  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03 30.0 0.0002 134 31.0 1.0 7.000 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Parameter Field pH	su	5	Daily Maximum 10	Violations 0
etreatment Monitoring Industry Name:	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280 2.8 0.80 5.5 1.03 30.0 0.0002 134 31.0 1.0 7.000 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ed factor. This facto	Parameter Field pH  Field pH  is 1.4 for BOD,	su Su	d grease, and 1.2 for all o	Daily Maximum 10	Violations 0
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic Cadmium  Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280 2.8 0.80 5.5 1.03 30.0 0.0002 134 31.0 1.0 7.000 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ed factor. This facto	Parameter Field pH  Field pH  is 1.4 for BOD,	su Su	d grease, and 1.2 for all o	Daily Maximum 10	Violations 0
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride  Mercury  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine  Prospecified, the unit is in mg/L  Violations and # of TRC Violational Review Criteria (TRC) Exe	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280 2.8 0.80 2.8 1.03 30.0 0.0002 134 31.0 7.000 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This facto	Parameter Field pH  Field	su  TSS, fats, oil and its including its inc	d grease, and 1.2 for all of	Daily Maximum 10  10  ther pollutants except pl	Violations 0
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate  Fluoranthene  Fluoride  Mercury  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine  e Specific Limit not specified, the unit is in mg/L  Violations and # of TRC Violatinhical Review Criteria (TRC) Exe	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.3 0.88 2.280 2.8 0.80 2.8 1.03 30.0 0.0002 134 31.0 7.000 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This facto	Parameter Field pH  Field	su  TSS, fats, oil and its including its inc	d grease, and 1.2 for all of	Daily Maximum 10  10  ther pollutants except pl	Violations 0
etreatment Monitoring Industry Name:  Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride  Mercury  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine  Pare Specific Limit  not specified, the unit is in mg/L  Violations and # of TRC Violatinhical Review Criteria (TRC) Exe	Units  mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134 31.0 1.0 7.000 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This facto	Parameter Field pH  Field	su  TSS, fats, oil and its including its inc	d grease, and 1.2 for all of	Daily Maximum 10  10  ther pollutants except pl	Violations 0
Industry Name:  Industry Name:  Ily Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Siliver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine  e Specific Limit not specified, the unit is in mg/L Violations and # of TRC Violati chrical Review Criteria (TRC) Exe	Units  mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134 31.0 1.0 7.000 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This facto	Parameter Field pH  Field	su  TSS, fats, oil and its including its inc	d grease, and 1.2 for all of	Daily Maximum 10  10  ther pollutants except pl	Violations 0
Industry Name:  Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic  Cadmium  Copper  Lead  Molybdenum  Nickel  Silver  Thallium  Zinc  Bis(2-ethylnexyl)phthalate  Fluoranthene  Fluoride  Mercury  Ammonia  Phosphorus  Phenols  Chromium  Available Cyanide  Oil & Grease  Residual Chlorine	Units  mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/	Daily Max Limit 1.3  0.88 2.280 2.8 0.80  5.5 1.03  30.0 0.0002 134 31.0 1.0 7.000 0.019 117	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This facto	Parameter Field pH  Field	su  TSS, fats, oil and its including its inc	d grease, and 1.2 for all of	Daily Maximum 10  10  ther pollutants except pl	Violations 0

retreatment Monitoring	Report								Jan 01, 2018 to M	ai 50, 2016
	Industry Name			ICO Polymers No	rth America. In	c. (IPNA)				
	Fie	ld pH	Ar	senic	Cadn	nium		Copper	Le	ad
Sample #1 Date, Result	01/30/18	7.8	02/21/18	0.0000	02/21/18	0.0006	02/21/18	0.0110	02/21/18	0.0000
Sample #2 Date, Result	02/21/18	7.7								
Sample #3 Date, Result	03/07/18	7.8								
Minimum		7.7		0.0000		0.0006		0.0110		0.0000
Maximum		7.8		0.0000		0.0006		0.0110		0.0000
Average		7.8		0.0000		0.0006		0.0110		0.0000
	Molyt	ode num	N	lickel	Silv	'O.F.		Thallium	Zi	20
Sample #1 Date, Result	02/21/18	0.0000	02/21/18	0.0010	02/21/18	0.0000	02/21/18	0.0000	02/21/18	0.0300
Sample #2 Date, Result	02/21/10	0.0000	02/21/10	0.0010	02/21/10	0.0000	02/21/10	0.0000	02/21/10	0.0000
Sample #3 Date, Result										
Minimum		0.0000		0.0010		0.0000		0.0000		0.0300
Maximum		0.0000		0.0010		0.0000		0.0000		0.0300
Average		0.0000		0.0010		0.0000		0.0000		0.0300
		exyl)phthalate		ranthene	Fluo			Mercury	Amm	
Sample #1 Date, Result	02/21/18	0.0000	02/21/18	0.0000	01/30/18	0.1300	02/21/18	0.0000	01/30/18	0.1000
Sample #2 Date, Result					02/21/18	0.1400			02/21/18	0.1400
Sample #3 Date, Result Minimum		0.0000		0.0000	03/07/18	0.1300 0.1300		0.0000	03/07/18	0.0900
Maximum		0.0000		0.0000		0.1400		0.0000		0.1400
Average		0.0000		0.0000		0.1333		0.0000		0.1400
, v. uyo		3.3000		3.5000		0.7000		5.5000		0.1100
	Phos	phorus	Ph	ienols	Chron	nium	Ava	ilable Cyanide	Oil & C	irease
Sample #1 Date, Result	01/30/18	0.6600	01/30/18	0.0000	02/21/18	0.0000	01/30/18	0.0000	01/30/18	0.0000
Sample #2 Date, Result	02/21/18	0.5800	02/21/18	0.0000			02/21/18	0.0000	02/21/18	0.0000
Sample #3 Date, Result	03/07/18	0.0900	03/07/18	0.0000			03/07/18	0.0012	03/07/18	0.0000
Minimum		0.0900		0.0000		0.0000		0.0000		0.0000
Maximum		0.6600		0.0000		0.0000		0.0012		0.0000
Average		0.4433		0.0000		0.0000		0.0004		0.0000
	B	I Chia!	Director 1	0	Oh :!			TDE		
Comple #4 Data Darast		l Chlorine		Oxygen Demand	Chemical Oxy		04/20/40	TDS 170.00	01/20/19	
Sample #1 Date, Result Sample #2 Date, Result	01/30/18 02/21/18	0.8000 0.4600	02/21/18	2.10	01/30/18 02/21/18	97.0000 31.0000	01/30/18 02/21/18	170.00 190.00	01/30/18 02/21/18	140.00 4.70
<u> </u>										
Sample #3 Date, Result	03/07/18	1.0000		0.4000	03/07/18	43.0000	03/07/18	220.00	03/07/18	10.00
Minimum		0.4600		2.1000		31.0000	-	170.00		4.70
Maximum Average		1.0000 0.7533		2.1000 2.1000		97.0000 57.0000		220.00 193.33		140.00 51.57
Average		0.7555		2.1000		57.0000		190.00		31.37
	Su	Ifate								
Sample #1 Date, Result	01/30/18	32.000								
Sample #2 Date, Result	02/21/18	27.000								
Sample #3 Date, Result	03/07/18	25.000								
Minimum		25.000								
Maximum		32.000								
Average		28.000								
	*			· 1			1	1		
ast Chicago Sanitary D	istrict: Waste	Water Divis	ion							
retreatment Monitoring	Report								Jan 01, 2018 to M	ar 30, 2018
Industry Name:				**************************************		(777.1)				
				ICO Polymers No	rth America, In	c. (IPNA)	ļ			
ily Max Limits				ICO Polymers No	rth America, In	c. (IPNA) Other Limits				
ily Max Limits Parameter	Units	Daily Max Limit	Violations	ICO Polymers No	rth America, In		Units	Daily Minimum	Daily Maximum	Violations
·	Units mg/L	Daily Max Limit	Violations 0		rth America, In	Other Limits	Units su	Daily Minimum 5	Daily Maximum	Violations 0
Parameter	mg/L			TRC Exceedances	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium	mg/L mg/L	1.31	0	TRC Exceedances 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper	mg/L mg/L mg/L	0.88	0 0 0	TRC Exceedances 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead	mg/L mg/L mg/L mg/L	1.31 0.88 2.28	0 0 0	TRC Exceedances 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum	mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8	0 0 0 0	TRC Exceedances	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel	mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28	0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8	0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80	0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80	0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80	0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80 5.5 1.03	0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoride	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80 5.5 1.03	0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoraide Mercury	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002	0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylnexyl)phthalate Fluoranthene Fluoride Mercury Ammonia	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002 134	0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0  0  0  0  0  0  0  0  0  0  0  0  0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31	0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96 7.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96 7.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylnexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03  0.0002 134 10.96 7.0 0.019 117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	rth America, In	Other Limits Parameter				
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		Other Limits Parameter Field pH	SU	5	10	0
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03  0.0002 134 31 0.96 7.0 0.019 117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This factor	Other Limits Parameter Field pH  Field pH  r is 1.4 for BOD,	su  TSS, fats, oil an	d grease, and 1.2 for all o	10	0
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03  0.0002 134 31 0.96 7.0 0.019 117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This factor	Other Limits Parameter Field pH  Field pH  r is 1.4 for BOD,	su  TSS, fats, oil an	d grease, and 1.2 for all o	10	0
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This facto	Other Limits Parameter Field pH  Field pH  r is 1.4 for BOD, and, then a TRC v	TSS, fats, oil and	d grease, and 1.2 for all o	ther pollutants except p	0
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This facto	Other Limits Parameter Field pH  Field pH  r is 1.4 for BOD, and, then a TRC v	TSS, fats, oil and	d grease, and 1.2 for all o	ther pollutants except p	0
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoriathene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96 7.0 0.019 117  0018 adopted Locaceedance of the dod is equal to or guarant	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This facto	Other Limits Parameter Field pH  Field pH  r is 1.4 for BOD, and, then a TRC v	TSS, fats, oil and	d grease, and 1.2 for all o	ther pollutants except p	0
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluorianthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96 7.0 0.019 117  0018 adopted Locaceedance of the dod is equal to or guarant	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This facto	Other Limits Parameter Field pH  Field pH  r is 1.4 for BOD, and, then a TRC v	TSS, fats, oil and	d grease, and 1.2 for all o	ther pollutants except p	0
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylnexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96 7.0 0.019 117  0018 adopted Locaceedance of the dod is equal to or guarant	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This facto	Other Limits Parameter Field pH  Field pH  r is 1.4 for BOD, and, then a TRC v	TSS, fats, oil and	d grease, and 1.2 for all o	ther pollutants except p	0
Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluorianthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96 7.0 0.019 117  0018 adopted Locaceedance of the dod is equal to or guarant	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This facto	Other Limits Parameter Field pH  Field pH  r is 1.4 for BOD, and, then a TRC v	TSS, fats, oil and	d grease, and 1.2 for all o	ther pollutants except p	0

	g Report									n 30, 2018
	Industry Name:			Lakeshore Railcan	· & Tanker Servic	ces				
		ld pH		rsenic		admium		Copper	Le	
Sample #1 Date, Result	01/11/18 01/24/18	7.8 8.4	01/11/18 01/18/18	0.0000 0.0007	01/18/18	0.0002	01/11/18 01/18/18	0.0100 0.1100	01/11/18 01/18/18	0.0000
ample #3 Date, Result			01/24/18	0.0000			01/24/18	0.0450	01/24/18	0.0000
Minimum Maximum	-	7.8 8.4		0.0000	-	0.0002 0.0002		0.0100 0.1100		0.0000
Average		8.1		0.0007		0.0002		0.0550		0.0000
	Molyh	denum		lickel		Silver		Thallium	Ziı	20
ample #1 Date, Result	01/18/18	0.0083	01/18/18	0.0140	01/11/18	0.0000	01/11/18	0.0000	01/11/18	0.0000
ample #2 Date, Result	<u> </u>				01/18/18 01/24/18	0.0001 0.0000	01/18/18 01/24/18	0.0007 0.0000	01/18/18 01/24/18	0.0110
ample #3 Date, Result Minimum		0.0083		0.0140	01/24/16	0.0000	01/24/16	0.0000	01/24/16	0.004
Maximum		0.0083		0.0140		0.0001		0.0007		0.0110
Average		0.0083		0.0140		0.0000		0.0002		0.0053
ample #1 Date, Result	Bis(2-ethylhe 01/18/18	exyl)phthalate	01/18/18	ranthene		luoride	04/44/40	Mercury	Amm	
ample #1 Date, Result	01/16/16	0.0190	01/16/16	0.0020	01/11/18 01/18/18	0.1000 0.1200	01/11/18 01/18/18	0.00000 0.00010	01/11/18 01/18/18	1.9000
ample #3 Date, Result Minimum		0.0190		0.0020	01/24/18	0.1400	01/24/18	0.00000	01/24/18	0.9000
Maximum	-	0.0190		0.0020	-	0.1000 0.1400		0.00000 0.00010		1.9000
Average		0.0190		0.0020		0.1200		0.00003		1.100
	Phosr	phorus	Pi	nenols	C	hromium	Ava	ilable Cyanide	Oil & G	irease
ample #1 Date, Result	01/11/18	0.1900	01/11/18	0.0500	01/11/18	0.0040	01/11/18	0.0066	01/11/18	4.20
ample #2 Date, Result	01/18/18 01/24/18	0.3200 0.2200	01/18/18 01/24/18	0.0300 0.0300	01/18/18 01/24/18	0.0025 0.0046	01/18/18 01/24/18	0.0180 0.0054	01/18/18 01/24/18	3.25 21.80
Minimum		0.1900		0.0300		0.0025		0.0054		3.25
Maximum Average	الكوي	0.3200 0.2433		0.0500 0.0367		0.0046 0.0037		0.0180 0.0100		21.80 9.75
o i age										
ample #1 Date. Result	Residual 01/11/18	0.2700		Tin	In-Pla	ant Cyanide		SGT-HEM	Phenan	threne
ample #1 Date, Result	01/11/18	0.2700							<u>                                       </u>	
ample #3 Date, Result										
Minimum Maximum		0.0200 0.2700								
Average		0.1450								
	6	Ifate		TDS		TSS	Riochem	cal Oxygen Demand	Chemical Oxy	gen Deman
ample #1 Date, Result	01/11/18	28.00	01/11/18	1,600.00	01/11/18	10.00	DIOCHEIII	experi perilanu	01/11/18	2,600.0
ample #2 Date, Result ample #3 Date, Result	01/24/18	45.00	01/24/18	1,200.00	01/18/18 01/24/18	13.00 23.00			01/18/18 01/24/18	3,000.0 4,100.0
Minimum		28.00		1,200.00	01/24/10	10.00			U1/24/10	2,600.0
Maximum Average		45.00 36.50		1,600.00 1,400.00		23.00 15.33				4,100.0 3,233.3
7.0 01 age		30.30		.,,,,,,,,,		10.00				0,200.0
ample #1 Date, Result ample #2 Date, Result	Anti	mony	C	obalt	Ţ	itanium		Vanadium	Carba	azole
ample #3 Date, Result Minimum										
Maximum										
Average		<b></b>								
	o-C	resol	p-	Cresol	n	-Decane	n	Octade cane	2,4,6-Trichl	orophenol
ample #1 Date, Result ample #2 Date, Result	+	<del>                                     </del>								
ample #3 Date, Result										
Minimum Maximum										
	-									
Average	-									
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	istrict: Wasta	Water Divis	ion							
Chicago Sanitary D		Water Divis	ion						Jan 01. 2018 to le	n 30. 2018
Chicago Sanitary D eatment Monitoring		Water Divis	ion						Jan 01, 2018 to Ja	n 30, 2018
Chicago Sanitary D reatment Monitoring Industry Name:		Water Divis	ion	Lakeshore Railcat					Jan 01, 2018 to Ja	n 30, 2018
Chicago Sanitary D reatment Monitoring Industry Name: fax Limits	g Report					Monthly Average Limits*				
Chicago Sanitary D reatment Monitoring Industry Name:		Water Divis  Daily Max Limit 0.162	ion Violations 0	Lakeshore Railcau TRC Exceedances 0			Units mg/L	Monthly Average Limit 0.2060	Jan 01, 2018 to Ja	
Chicago Sanitary D reatment Monitoring Industry Name: Max Limits Parameter	g Report Units	Daily Max Limit	Violations	TRC Exceedances		Monthly Average Limits* Parameter				
Chicago Sanitary Dreatment Monitoring Industry Name: lex Limits Parameter Arsenic* Cadmium Copper	Units mg/L mg/L mg/L	Daily Max Limit 0.162 0.474 0.5	Violations 0 0 0	TRC Exceedances 0 0 0		Monthly Average Limits* Parameter Antimony Arsenic Cadmium	mg/L mg/L mg/L	0.2060 0.1040 0.0962	0.0002 0.0002	Violation 0 0
Chicago Sanitary Dreatment Monitoring Industry Name: fax Limits Parameter Arsenic* Cadmium	Units mg/L mg/L	Daily Max Limit 0.162 0.474	Violations 0 0	TRC Exceedances 0 0		Monthly Average Limits* Parameter Antimony Arsenic	mg/L mg/L	0.2060 0.1040	Average 0.0002	Violation 0

etreatment Monitoring	istrict: Waste g Report	water Divis							Feb 01, 2018 to F	Feb 28, 2018
	Industry Name:	:		Lakeshore Railca	r & Tanker Serv	rices				
Commission of the Provide	02/15/18	ld pH 9.2	02/15/18	0.0093		Cadmium	02/15/18	<b>Copper</b> 0.1100	02/15/18	0.0000
Sample #1 Date, Result Sample #2 Date, Result	02/27/18	9.5	02/15/16	0.0000			02/15/16	0.0940	02/15/18	0.0000
Sample #3 Date, Result Minimum		9.2		0.0000				0.0940		0.0000
Maximum	_	9.5		0.0093				0.1100		0.0000
Average		9.4		0.0047				0.1020		0.0000
Sample #1 Date, Result	Molyb	denum	Ni	ckel	02/15/18	0.0000	02/15/18	Thallium 0.0000	02/15/18	0.0034
Sample #2 Date, Result					02/13/18	0.0000	02/13/18	0.0000	02/27/18	0.0250
Sample #3 Date, Result Minimum						0.0000		0.0000		0.0034
Maximum						0.0000		0.0000		0.0250
Average						0.0000		0.0000		0.0142
Sample #1 Date, Result	Bis(2-ethylhe	exyl)phthalate	Fluor	anthene	02/15/18	0.3000	02/15/18	0.00000	02/15/18	46.0000
Sample #2 Date, Result					02/27/18	0.1600	02/27/18	0.00000	02/27/18	10.0000
Sample #3 Date, Result Minimum						0.1600		0.00000		10.0000
Maximum Average	-					0.3000 0.2300		0.00000		46.0000 28.0000
Average						0.2300		0.00000		
Sample #1 Date, Result	02/15/18	0.1400	02/15/18	0.0800	02/15/18	0.0019	02/15/18	0.0263	Oil & 0 02/15/18	Grease 2.00
Sample #2 Date, Result	02/27/18	0.1600	02/27/18	0.0400	02/27/18	0.0025	02/27/18	0.0056	02/27/18	1.80
Sample #3 Date, Result Minimum		0.1400		0.0400		0.0019		0.0056		1.80
Maximum	_	0.1600		0.0800		0.0025		0.0263		2.00
Average		0.1500		0.0600		0.0022		0.0159		1.90
Sample #1 Date, Result	Residua 02/15/18	0.0400		Tin	In-F	Plant Cyanide		SGT-HEM	Phenai	nthrene
Sample #2 Date, Result	02/15/18	0.0400								
Sample #3 Date, Result Minimum		0.0400								
Maximum		0.1000								
Average		0.0700								
Comple #4 D-4- D		Ifate		rDS 6 200 00	00/45/10	TSS	Biochem	ical Oxygen Demand		ygen Demand
Sample #1 Date, Result Sample #2 Date, Result	02/15/18 02/27/18	2,300.00 660.00	02/15/18 02/27/18	6,300.00 2,500.00	02/15/18 02/27/18	18.00 18.00			02/15/18 02/27/18	3,600.00 1,100.00
Sample #3 Date, Result Minimum		660.00		2,500.00		18.00				1,100.00
Maximum		2,300.00		6,300.00		18.00				3,600.00
Average		1,480.00		4,400.00		18.00				2,350.00
st Chicago Sanitary D treatment Monitoring Industry Name:				Lakeshore Railca	r & Tanker Serv	ices			Feb 01, 2018 to F	Feb 28, 2018
	Anti	mony	Co	obalt		Titanium		Vanadium	Carb	azole
Sample #1 Date, Result Sample #2 Date, Result	<u> </u>									
Sample #3 Date, Result Minimum										
Maximum	_									
Average										
Sample #1 Date, Result	o-C	resol	p-C	cresol		n-Decane	n	-Octade cane	2,4,6-Trich	lorophenol
Sample #2 Date, Result										
Sample #3 Date, Result Minimum										
Maximum Average	-									
Average						_				
t Chinago Souito - P	istriat. Water	Water Dist	ion							
		Water Divis	ion						Feb 01, 2018 to F	Feb 28, 2018
treatment Monitoring		Water Divis							Feb 01, 2018 to F	Feb 28, 2018
treatment Monitoring Industry Name:		Water Divis		Lakeshore Railca	· & Tanker Ser				Feb 01, 2018 to F	Feb 28, 2018
Industry Name:  Max Limits	g Report				* & Tanker Ser	Monthly Average Limits		Monthly Average Limit		
Industry Name:  y Max Limits  Parameter  Arsenic*	Report  Units mg/L	Daily Max Limit	Violations 0	TRC Exceedances	- & Tanker Ser	Monthly Average Limits  Parameter  Antimony	Units mg/L	Monthly Average Limit 0.2060	Average	Violations
Industry Name:  y Max Limits  Parameter  Arsenic* Cadmium	Units mg/L mg/L	Daily Max Limit 0.162 0.474	Violations 0	TRC Exceedances 0 0	* & Tanker Ser	Monthly Average Limits  Parameter  Antimony  Arsenic	Units mg/L mg/L	0.2060 0.1040		
Industry Name:  **Max Limits*  Parameter  Arsenic*	Units mg/L mg/L mg/L	Daily Max Limit	Violations 0 0 0	TRC Exceedances	* & Tanker Ser	Monthly Average Limits  Parameter  Antimony  Arsenic  Cadmium	Units mg/L mg/L mg/L	0.2060 0.1040 0.0962	<b>Average</b> 0.0047	Violations 0
y Max Limits Parameter Arsenic* Cadmium Copper	Units mg/L mg/L	Daily Max Limit 0.162 0.474 0.5	Violations 0	TRC Exceedances 0 0 0	- & Tanker Ser	Monthly Average Limits  Parameter  Antimony  Arsenic	Units mg/L mg/L	0.2060 0.1040	Average	Violations

Colore   C	ast Chicago Sanitary Di etreatment Monitoring									Mar 01, 2018 to	Mar 31 2018
College   Coll	-		:		Lakeshore Railcar	· & Tanker Serv	rices			Wai 01, 2018 to	Wiai 31, 2016
Section 1.5 Per	Sample #1 Date, Result	03/08/18	8.3	03/08/18	0.0000	03/08/18			0.0300	03/08/18	0.0000
Marcan	Sample #2 Date, Result Sample #3 Date, Result	03/28/18	8.7	03/28/18	0.0089			03/28/18	0.0120	03/28/18	0.0000
March   Model	Minimum										
Secret   Company   Compa											
Secretary Company		Molyt	odenum			,					
Manual	Sample #1 Date, Result Sample #2 Date, Result			03/08/18	0.0150						
Manustan	Sample #3 Date, Result Minimum				0.0150		0.0000		0.0000		0.0000
March   10	Maximum				0.0150		0.0000		0.0000		0.0077
Secretary   Company   Co	Average	D1 (0 (1 H									
Section   Company   Comp	Sample #1 Date, Result						0.5000		0.00020	03/08/18	0.4800
Manuson	Sample #2 Date, Result Sample #3 Date, Result					03/28/18	1.1000	03/28/18	0.00000	03/28/18	0.7800
Application   Common   Commo	Minimum										
Security Column   Security C											
According to 1909   1,000			phorus				Chromium		ailable Cyanide		Grease
Baseline   10 pt. Septide	Sample #1 Date, Result Sample #2 Date, Result										
Maximum	Sample #3 Date, Result										
The company of Date, Resett   Copyright	Maximum		1.3500		0.0600		0.0039		0.0060		7.20
	Average										
Sample 2 Dec. Reput   022070   0.000	Sample #1 Date, Result				Tin	In-F	Plant Cyanide	<u> </u>	SGT-HEM	Phena	nthrene
Manusum	Sample #2 Date, Result										
Amering	Minimum										
Semple of Lone, Researt    0.000015   2.0000   0.000016   2.0000   0.000016											
Semple # 1 Date   Secret   Capabil   20,000   Capabil   1,000		Su			ms		TSS	Biochem	ical Oxygen Demand	Chamical Ox	ygen Demand
Semilar Color Researt	Sample #1 Date, Result	03/08/18	230.00	03/08/18	1,200.00		6.70			03/08/18	610.00
Maringman   20.00   2,100.00   11.00   10.00   3,200.00   2,200.00   11.00   10.00   2,200.00   2,200.00   2,200.00   11.00   10.00   10.00   2,200.00	Sample #3 Date, Result	03/28/18		03/28/18		03/28/18				03/28/18	
### Chicago Sanitary District: Waste Water Division   Chicago Sanitary District: Waste Water Div											
Industry Name:    Lakeshore Railicar & Tanker Services			240.00		1,650.00		11.85		150.00		2,255.00
Minimum Markings  Coresol p. Cresol n. Octadecane n. Octadecane 2.4,8-Trichlorophenol.  Sample #7 Date, Result sample #7 Date, Result n. Octadecane n. Octadecane 2.4,8-Trichlorophenol.  Sample #7 Date, Result n. Octadecane n.	_		imony			· & Tanker Serv			Vanadium		
Average  Sample #1 Date, Result Sample #2 Date, Result Maximum Average  #1 Chicago Sanitary District: Waste Water Division  treatment Monitoring Report  Industry Name:    Industry Name:   Indus	Sample #3 Date, Result										
Sample if Date, Result Sample if Date, Result Marimum Maximum Average  I Chicago Sanitary District: Waste Water Division Treatment Monitoring Report Industry Name:    Jakeshare Relieur & Tamber Services   Mar 01, 2018 to Mar 31, 2018   Jakeshare Relieur & Tamber Services   Mar 01, 2018 to Mar 31, 2018   Jakeshare Relieur & Tamber Services   Mar 01, 2018 to Mar 31, 2018   Parameter   Units   Dality Max Limit   Volstions   RC Exceedances   Parameter   Units   Monthly Average Limit   Monthly Average Limit   Wolstions   RC Exceedances   Parameter   Units   Monthly Average Limit	Minimum										
Sample #2 Date, Result Sample #2 Date, Result Microsom Mi	Maximum										
Chicago Sanitary District: Waste Water Division	Maximum										
Maximum	Maximum	o-C	resol	p-C	Presol		n-Decane	n	-Octade cane	2,4,6-Trich	nlorophenol
Average	Maximum Average	0-C	resol	p-C	Cresol		n-Decane	n	-Octade cane	2,4,6-Trict	llorophe nol
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum	o-C	resol	p-C	Cresol		n-Decane	n	-Octade cane	2,4,6-Trict	nlor ophe nol
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p-C	cresol		n-Decane	n	-Octade cane	2,4,6-Trich	nlorophenol
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p.C	cresol		n-Decane	n	-Octade cane	2,4,6-Trich	nlorophenol
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p-C	cresol		n-Decane	n	-Octade cane	2,4,6-Tricf	norophenol
Industry Name:         Lakeshore Railcar & Tanker Services         Mar 01, 2018 to Mar 31, 2018           Parameter         Units         Daily Max Limit         Violations         TRC Exceedances         Parameter         Units         Monthly Average Limits*         Monthly Average Limits*         Monthly Average Limit Average Limit         Average Violations           Arsenic*         mg/L         0.162         0         0         Antimony         mg/L         0.2060         0           Cadmium         mg/L         0.474         0         0         Arsenic         mg/L         0.1040         0.0045         0           Copper         mg/L         0.55         0         0         Cadmium         mg/L         0.0962         0.0001         0           Lead         mg/L         0.3550         0         0         Chromium         mg/L         0.3230         0.0036         0           Molybdenum         mg/L         2.8         0         0         Cobalt         mg/L         0.1240	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	0-C	resol	р-С	Cresol		n-Decane	n	-Octade cane	2,4,6-Trict	alorophe nol
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	0-C	resol	p-C	Cresol		n-Decane	n	-Octade cane	2,4,6-Trict	Norophenol
Industry Name:         Lakeshore Railcar & Tanker Services         Mar 01, 2018 to Mar 31, 2018           Parameter         Units         Daily Max Limit         Violations         TRC Exceedances         Parameter         Units         Monthly Average Limits*         Monthly Average Limits*         Monthly Average Limit Average Limit         Average Violations           Arsenic*         mg/L         0.162         0         0         Antimony         mg/L         0.2060         0           Cadmium         mg/L         0.474         0         0         Arsenic         mg/L         0.1040         0.0045         0           Copper         mg/L         0.55         0         0         Cadmium         mg/L         0.0962         0.0001         0           Lead         mg/L         0.3550         0         0         Chromium         mg/L         0.3230         0.0036         0           Molybdenum         mg/L         2.8         0         0         Cobalt         mg/L         0.1240	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p.C	cresol		n-Decane	n	-Octade cane	2,4,6-Trict	lorophenol
Industry Name:         Lakeshore Railcar & Tanker Services           Parameter         Units         Daily Max Limit         Violations         TRC Exceedances         Parameter         Units         Monthly Average Limits*         Monthly Average Limits*         Monthly Average Limits*         Violations         TRC Exceedances         Parameter         Units         Monthly Average Limit         Average         Violations           Arsenic*         mg/L         0.162         0         0         Antimony         mg/L         0.2060         0           Cadmium         mg/L         0.474         0         0         Arsenic         mg/L         0.1040         0.0045         0           Copper         mg/L         0.55         0         0         Chomium         mg/L         0.03230         0.0001         0           Molybdenum         mg/L         2.8         0         0         Cobalt         mg/L         0.1240	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p.C	cresol		n-Decane	n	-Octade cane	2,4,6-Trict	lorophenol
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p-C	cresol		n-Decane	n	-Octade cane	2,4,6-Trict	lorophenol
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p-C	Presol		n-Decane	n	-Octade cane	2,4,6-Trict	lorophe nol
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p-C	Presol		n-Decane	n	-Octade cane	2,4,6-Trict	lorophe noi
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p-C	cresol		n-Decane	n	-Octade cane	2,4,6-Trict	lorophe noi
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	0-C	resol	p-C	cresol		n-Decane	n	-Octade cane	2,4,6-Trict	lorophe noi
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	0-C	resol	p-C	cresol		n-Decane	n	-Octade cane	2,4,6-Trict	norophenol
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	0-C	resol	p-C	cresol		n-Decane	n	-Octade cane	2,4,6-Tricf	norophenol
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p-C	Cresol		n-Decane		-Octade cane	2,4,6-Tricf	niorophe noi
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p.C	Cresol		n-Decane	n	-Octade cane	2,4,6-Trict	Diorophe noi
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p.C	Cresol		n-Decane	n	-Octade cane	2,4,6-Trict	niorophe noi
Industry Name:   Lakeshore Railcar & Tanker Services   Mar 01, 2018 to Mar 31, 2018	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p.C	cresol		n-Decane	n	-Octade cane	2,4,6-Trict	niorophe noi
Industry Name:   Lakeshore Railcar & Tanker Services   Monthly Average Limits*   Monthly Average Limits*   Monthly Average Limits*   Parameter   Units   Daily Max Limit   Violations   TRC Exceedances   Parameter   Units   Monthly Average Limit   Average   Violations   Monthly Average Limit   Average   Violations   Average   Violations   Monthly Average Limit   Average   Violations   Average   Violations   Monthly Average Limit   A	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum	o-C	resol	p.C	cresol		n-Decane		Octade cane	2,4,6-Trict	norophenol
Max Limits         Monthly Average Limits*         Monthly Average Limits*         Monthly Average Limits*         Violations         TRC Exceedances         Parameter         Units         Monthly Average Limit         Average         Violations           Arsenic*         mg/L         0.162         0         0         Antimony         mg/L         0.2060         0           Cadmium         mg/L         0.474         0         0         Arsenic         mg/L         0.1040         0.0045         0           Copper         mg/L         0.5         0         0         Cadmium         mg/L         0.0962         0.0001         0           Lead         mg/L         0.3550         0         0         Chromium         mg/L         0.3230         0.0036         0           Molybdenum         mg/L         2.8         0         0         Cobalt         mg/L         0.1240	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum Average	strict: Waste			cresol		n-Decane		Octade cane		
Parameter         Units         Daily Max Limit         Violations         TRC Exceedances         Parameter         Units         Monthly Average Limit         Average         Violation           Arsenic*         mg/L         0.162         0         0         Antimony         mg/L         0.2060         Code         Code         Code         Code         Code         Molybean         Molybean <t< td=""><td>Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum Average</td><td>strict: Waste</td><td></td><td>ion</td><td></td><td></td><td></td><td></td><td>Octade cane</td><td></td><td></td></t<>	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum Average	strict: Waste		ion					Octade cane		
Arsenic*         mg/L         0.162         0         0         Antimony         mg/L         0.2060           Cadmium         mg/L         0.474         0         0         Arsenic         mg/L         0.1040         0.0045         0           Copper         mg/L         0.5         0         0         Cadmium         mg/L         0.0962         0.0001         0           Lead         mg/L         0.3550         0         0         Chromium         mg/L         0.3230         0.0036         0           Molybdenum         mg/L         2.8         0         0         Cobalt         mg/L         0.1240	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Sample #3 Date, Result Minimum Maximum Average	strict: Waste		ion			vices		Octade cane		
Copper         mg/L         0.5         0         0         Cadmium         mg/L         0.0962         0.0001         0           Lead         mg/L         0.350         0         0         Chromium         mg/L         0.3230         0.0036         0           Molybdenum         mg/L         2.8         0         0         Cobalt         mg/L         0.1240	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Sample #3 Date, Result Minimum Maximum Average	strict: Waste	e Water Divis	ion	Lakeshore Railcar		vices Monthly Average Limits*			Mar 01, 2018 to	Mar 31, 2018
Lead         mg/L         0.350         0         0         Chromium         mg/L         0.3230         0.0036         0           Molybdenum         mg/L         2.8         0         0         Cobalt         mg/L         0.1240         0	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name: // Max Limits Parameter Arsenic*	strict: Waste Report Units mg/L	Water Divis Daily Max Limit 0.162	ion Violations	Lakeshore Railcan TRC Exceedances 0		wices Monthly Average Limits* Parameter Antmony	Units mg/L	Monthly Average Limit 0.2060	Mar 01, 2018 to	Mar 31, 2018
	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum Average  Industry Name:  / Max Limits Parameter Arsenic* Cadmium	strict: Waste Report  Units mg/L mg/L	Daily Max Limit 0.162 0.474	ion  Violations 0 0	Lakeshore Railcar TRC Exceedances 0 0		vices  Monthly Average Limits*  Parameter  Antmony  Arsenic	Units mg/L mg/L	Monthly Average Limit 0.2080 0.1040	Mar 01, 2018 to  Average  0.0045	Mar 31, 2018  Violations
	Maximum Average  Sample #1 Date, Result Sample #2 Date, Result Sample #3 Date, Result Minimum Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name: // Max Limits Parameter Arsenic* Cadmium Copper Lead	Strict: Waste Report  Units mg/L mg/L mg/L	Daily Max Limit 0.162 0.474 0.5 0.350	Violations 0 0 0 0	Lakeshore Railcar TRC Exceedances 0 0 0 0		wices  Monthly Average Limits* Parameter Antimony Arsenic Cadmium Chromium	Units mg/L mg/L mg/L	Monthly Average Limit 0.2060 0.1040 0.0962 0.3230	Mar 01, 2018 to  Average  0.0045 0.0001	Mar 31, 2018  Violations  0 0

Tetreutinent manualin	Report								Jan 01, 2018 to M	ar 30, 2018
	Industry Name			Outfall 611 - Arce	elorMittal - Harb	or East				
		ld pH		senic	Cadm			Copper	Le	
Sample #1 Date, Result Sample #2 Date, Result	01/09/18 02/22/18	7.5 7.7	01/09/18 02/22/18	0.0000 0.0000	03/21/18	0.0001	03/21/18	0.0190	01/09/18 02/22/18	0.0000
Sample #2 Date, Result	02/22/18	7.7	03/21/18	0.0000					03/21/18	0.0000
Minimum	03/21/10	7.5	03/21/10	0.0000		0.0001		0.0190	03/21/10	0.0000
Maximum		7.7		0.0000		0.0001		0.0190		0.0000
Average		7.6		0.0000		0.0001		0.0190		0.0000
		denum		ickel	Silv		0.1/0.011.0	Thallium	Ziı	
Sample #1 Date, Result Sample #2 Date, Result	03/21/18	0.0000	03/21/18	0.0057	03/21/18	0.0000	01/09/18 02/22/18	0.0000 0.0000	01/09/18 02/22/18	0.0081 0.0470
Sample #3 Date, Result							03/21/18	0.0000	03/21/18	0.0730
Minimum		0.0000		0.0057		0.0000		0.0000		0.0081
Maximum		0.0000		0.0057		0.0000		0.0000		0.0730
Average		0.0000		0.0057		0.0000		0.0000		0.0427
	Pio/2 othydb	exyl)phthalate	Eluci	anthene	Fluor	ido		Mercury	Amm	onio
Sample #1 Date, Result	03/21/18	0.0000	03/21/18	0.0000	01/09/18	0.1500	03/21/18	0.0000	03/21/18	0.9600
Sample #2 Date, Result	03/21/10	0.0000	03/21/10	0.0000	02/22/18	0.2500	03/21/10	0.0000	03/21/10	0.3000
Sample #3 Date, Result					03/21/18	0.1500				
Minimum		0.0000		0.0000		0.1500		0.0000		0.9600
Maximum		0.0000		0.0000		0.2500		0.0000		0.9600
Average		0.0000		0.0000		0.1833		0.0000		0.9600
	Phos	phorus	Ph	enols	Chron	nium	Δνα	ilable Cyanide	Oil & G	roaso
Sample #1 Date, Result	03/21/18	1.3200	03/21/18	0.0000	03/21/18	0.0029	03/21/18	0.0000	03/21/18	3.7000
Sample #2 Date, Result	25.2.7.10								, , , , , , ,	
Sample #3 Date, Result										-
Minimum		1.3200		0.0000		0.0029		0.0000		3.7000
Maximum		1.3200		0.0000		0.0029		0.0000		3.7000
Average		1.3200		0.0000		0.0029		0.0000		3.7000
	Residua	l Chlorine	Biochemical	Oxygen Demand	Chemical Oxy	en Demand		TDS	TS	S
Sample #1 Date, Result	03/21/18	0.4400	03/21/18	24.00	01/09/18	36.00	01/09/18	290.00	01/09/18	8.50
Sample #2 Date, Result					02/22/18	64.00	02/22/18	270.00	02/22/18	50.00
Sample #3 Date, Result					03/21/18	68.00	03/21/18	310.00	03/21/18	33.00
Minimum		0.4400		24.00		36.00		270.00		8.50
Maximum		0.4400		24.00		68.00		310.00		50.00
Average		0.4400		24.00		56.00		290.00		30.50
	Su	Ifate								
Sample #1 Date, Result	01/09/18	28.000								
Sample #2 Date, Result	02/22/18	93.000								
Sample #3 Date, Result	03/21/18	62.000								
Minimum		28.000								
Maximum Average		93.000 61.000								
Average		01.000								
East Chicago Sanitary D	istrict: Waste	Water Divis	ion							
Pretreatment Monitoring									Jan 01, 2018 to M	ar 30, 2018
	report									
Industry Name:				Outfall 611 - Arce	elorMittal - Harb	or East				
Daily Max Limits						Other Limits				
Parameter	Units	Daily Max Limit	Violations	TRC Exceedances		Parameter	Units	Daily Minimum	Daily Maximum	Violations
Arsenic	mg/L	1.31	0	0		Field pH	011	5		
Cadmium	mg/L		0				su	•	10	0
Copper				0			Su	, and the second	10	0
Lead	mg/L	0.88	0	0			Su		10	0
	mg/L mg/L	0.88 2.28	0				su		10	0
Molybdenum	_			0			Su		10	0
Molybdenum Nickel	mg/L	2.28	0	0			Su		10	0
Nickel Silver	mg/L mg/L mg/L mg/L	2.28 2.8	0 0 0 0	0 0 0 0			Su		10	0
Nickel Silver Thallium	mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80	0 0 0 0	0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc	mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80	0 0 0 0 0	0 0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80	0 0 0 0 0 0	0 0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80	0 0 0 0 0 0	0 0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0			su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0			SU		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31	0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019	0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			SU		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			Su		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Gyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			SU		10	0
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	d factor. This force					
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine  Site Specific Limit **If not specified, the unit is in mg/l/c of Violations and # of TRC Violati 'echnical Review Criteria (TRC) E	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		is 1.4 for BOD,	TSS, fats, oil an	d grease, and 1.2 for all o		
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine Site Specific Limit If not specified, the unit is in mg/L of Violations and # of TRC Violati echnical Review Criteria (TRC) E	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		is 1.4 for BOD,	TSS, fats, oil an	d grease, and 1.2 for all o		
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine  Site Specific Limit "If not specified, the unit is in mg/L of Violations and # of TRC Violati echnical Review Criteria (TRC) E the number of TRC exceedances	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s for a given polluta	is 1.4 for BOD,	TSS, fats, oil aniolation is issued	d grease, and 1.2 for all o	ther pollutants except p	
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s for a given polluta	is 1.4 for BOD,	TSS, fats, oil aniolation is issued	d grease, and 1.2 for all o	ther pollutants except p	
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine  Site Specific Limit "If not specified, the unit is in mg/L of Violations and # of TRC Violati echnical Review Criteria (TRC) E the number of TRC exceedances	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 1117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s for a given polluta	is 1.4 for BOD,	TSS, fats, oil aniolation is issued	d grease, and 1.2 for all o	ther pollutants except p	
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine  Site Specific Limit "If not specified, the unit is in mg/L of Violations and # of TRC Violati echnical Review Criteria (TRC) E the number of TRC exceedances	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 1117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s for a given polluta	is 1.4 for BOD,	TSS, fats, oil aniolation is issued	d grease, and 1.2 for all o	ther pollutants except p	
Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease Residual Chlorine  Site Specific Limit "If not specified, the unit is in mg/L of Violations and # of TRC Violati echnical Review Criteria (TRC) E the number of TRC exceedances	mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31 0.96 7.0 0.019 1117	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	s for a given polluta	is 1.4 for BOD,	TSS, fats, oil aniolation is issued	d grease, and 1.2 for all o	ther pollutants except p	

reatment Monitoring	z Report	Water Divis							Jan 01, 2018 to Ja	an 30, 2018
=	Industry Name:			Safety Kleen Syste	ems				,	
		ld pH		senic		Cadmium		Copper	Le	ad
Sample #1 Date, Result Sample #2 Date, Result	01/08/18 01/25/18	7.7 6.4	01/08/18 01/25/18	0.0085 0.0037			01/08/18 01/25/18	0.0012 0.0180	01/08/18 01/25/18	0.00000
Sample #3 Date, Result	01/23/16		01/23/10				01/25/10		01/23/18	
Minimum Maximum	-	6.4 7.7		0.0037 0.0085				0.0012 0.0180		0.0000
Average		7.1		0.0061				0.0096		0.0000
	Molyb	denum	N	lickel		Silver		Thallium	Zi	nc
Sample #1 Date, Result	01/08/18	0.05800	01/08/18	0.00860			01/08/18	0.00000	01/08/18	0.0620
Sample #2 Date, Result Sample #3 Date, Result	01/25/18	0.01800	01/25/18	0.01800			01/25/18	0.00000	01/25/18	0.0280
Minimum		0.0180		0.0086				0.0000		0.0280
Maximum Average	-	0.0580 0.0380		0.0180 0.0133				0.0000		0.0620 0.0450
	Dic/2 othyllic	exyl)phthalate	Eluci	ranthene		Fluoride		Mercury	Amm	nonia
Sample #1 Date, Result	Bis(2-ethylne	xyr)pritrialate	Fiuoi	ranthene	01/08/18	1.10	01/08/18	0.00026	01/08/18	29.00
Sample #2 Date, Result Sample #3 Date, Result					01/25/18	0.63	01/25/18	0.00003	01/25/18	50.00
Minimum						0.6300		0.0000		29.0000
Maximum Average	-					1.1000 0.8650		0.0003 0.0001		50.0000 39.5000
ruorugo										
Sample #1 Date, Result	01/08/18	0.2500	01/08/18	0.0400	01/08/18	0.0000	01/08/18	0.1440	Oil & 0	Grease 1.5000
Sample #2 Date, Result	01/25/18	0.3400	01/25/18	0.0900	01/25/18	0.0400	01/25/18	0.0266	01/25/18	0.0000
Sample #3 Date, Result Minimum		0.2500		0.0400		0.0000		0.0266		0.0000
Maximum		0.3400		0.0900		0.0400		0.1440		1.5000
Average		0.2950		0.0650		0.0200		0.0853		0.7500
Daniel #4 5 4 5 11		Chlorine		Tin	0.1001	Sulfate	Biochemi	ical Oxygen Demand	Chemical Ox	
Sample #1 Date, Result Sample #2 Date, Result	01/08/18 01/25/18	0.1000 0.0500			01/08/18 01/25/18	270.000 410.000			01/08/18 01/25/18	420.00 480.00
Sample #3 Date, Result										
Minimum Maximum		0.0500 0.1000				270.000 410.000				420.00 480.00
Average		0.0750				340.000				450.00
	TI	DS		TSS						
Sample #1 Date, Result	01/08/18	850.00	01/08/18	73.00						
Sample #2 Date, Result Sample #3 Date, Result	01/25/18	640.00	01/25/18	120.00	<u> </u> 					
Minimum				73.00						
Maximum Average	-			120.00 96.50						
t Chicago Sanitary D	istrict: Waste	Water Divis	ion							
reatment Monitoring									Jan 01, 2018 to Ja	an 30, 2018
-	, терити			Safety Kleen Syste						
Industry Name:					ems					
Sample #1 Date, Result	Antii	mony		obalt		Titanium		Vanadium	Carb	azole
Sample #2 Date, Result Sample #3 Date, Result										
Minimum										
Maximum Average	_									
Average										
Sample #1 Date, Result										
Sample #2 Date, Result	0-Cı	resol	p-	Cresol		n-Decane	n-	-Octade cane	2,4,6-Trich	lorophenol
	o-Ci	resol	p-	Cresol		n-Decane	n-	-Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result	0-Cl	resol	p-	Cresol		n-Decane	n-	-Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-C	resol	p-	Cresol		n-Decane	n-	-Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum	o-C	resol	p-	Cresol		n-Decane	n-	-Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-C	resol	p-	Cresol		n-Decane	n-	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-Ci	resol	p-	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-G	resol	p-i	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-G	resol	p-	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-Ci	resol	p-	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	0-Ci	resol	p-	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-Ci	resol	p-	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-Ci	resol	₽→	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-Ci	resol	₽ĕ	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-Ci	resol	₽✓	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-Ci	resol	₽✓	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-Ci	resol	₽✓	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-Ci	resol	₽✓	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	0-Ci	resol	p~	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	0-Ci	resol	p~	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	0-Ci	resol	p-	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	0-Ci	resol	₽→	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	0-Ci	resol	₽✓	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-Ci	resol	₽✓	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-Ci	resol	₽✓	Cresol		n-Decane	n	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum	o-Ci	resol	₽✓	Cresol		n-Decane	n.	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Maximum Average				Cresol		n-Decane	n.	Octade cane	2,4,6-Trich	lorophenol
Sample #3 Date, Result Minimum Average  Chicago Sanitary D	istrict: Waste			Cresol		n-Decane	n.	Octade cane		
Sample #3 Date, Result Minimum Maximum Average  Chicago Sanitary D reatment Monitoring	istrict: Waste					n-Decane	n	Octade cane	2,4,6-Trich	
Sample #3 Date, Result Minimum Maximum Average  Chicago Sanitary D reatment Monitoring Industry Name:	istrict: Waste			Safety Kleen Syste			n.	Octade cane		
Sample #3 Date, Result Minimum Average  t Chicago Sanitary D treatment Monitoring Industry Name: Max Limits	istrict: Waste	Water Divis	ion	Safety Kleen Syste		Monthly Average Limits*			Jan 01, 2018 to Ja	an 30, 2018
Sample #3 Date, Result Minimum Maximum Average  t Chicago Sanitary D reatment Monitoring	istrict: Waste						units mg/L	Octade cane  Monthly Average Limit 0.2060		an 30, 2018
Sample #3 Date, Result Minimum Maximum Average  t Chicago Sanitary D treatment Monitoring Industry Name: Max Limits Parameter	istrict: Waste	Water Divis	ion	Safety Kleen Syste TRC Exceedances		Monthly Average Limits* Parameter	Units	Monthly Average Limit	Jan 01, 2018 to Ja	an 30, 2018
Sample #3 Date, Result Minimum Maximum Average  t Chicago Sanitary D treatment Monitoring Industry Name: Max Limits Parameter Arsenic' Cadmium Copper	Units mg/L mg/L mg/L	Water Divis  Daily Max Limit  1.310  0.88	Violations 0 0 0	Safety Kleen Syste  TRC Exceedances 0 0 0		Monthly Average Limits* Parameter Antimony Arsenic Cadmium	Units mg/L mg/L	Monthly Average Limit	Jan 01, 2018 to Jan 01, 2018 t	an 30, 2018  Violatio
Chicago Sanitary D reatment Monitoring Industry Name: Max Limits Parameter Arsenic* Cadmium	istrict: Waste g Report  Units mg/L mg/L	Daily Max Limit	Violations 0 0	Safety Kleen Syste  TRC Exceedances 0 0		Monthly Average Limits* Parameter Antimony Arsenic	Units mg/L mg/L	Monthly Average Limit 0.2060 0.1040	Jan 01, 2018 to Ja	an 30, 2018 Violatio

Part	eatment Monitoring	· · · ·								Feb 01, 2018 to F	eb 28, 2018
The part of the faunt of the part of the p						ems					
Colored   Colo	ample #1 Date. Result						Cadmium	02/06/18			
### ### ### ### ### ### ### ### ### ##	ample #2 Date, Result										0.0000
Martine   1.5			6.7		0.0000				0.0019		0.0000
March   Date   Section   Colored	Maximum		7.5		0.0075				0.0120		0.0000
Chicago Sanitary District: Waste Water Division   Control   Cont	Average	_	7.1		0.0038				0.0070		0.0000
### A 2004 Months   Ministry   Mi							Silver				
Part											
## Activation	ample #3 Date, Result	02/20/10		02/20/10				02/20/10		02/20/10	
According   Acco		-									0.0066
											0.0143
		Ris(2-ethylh	e xvl)nhthalate	Fluor	anthene		Fluoride		Mercury	Δmm	nnia
	ample #1 Date, Result	Bis(2-ethyllie	xyi)piitiiaiate	Fidoi	anthene		0.36		0.00008	02/06/18	54.00
## Name   1,000   1,00	ample #2 Date, Result	<del> </del>				02/26/18	0.40	02/26/18	0.00000	02/26/18	62.00
Process   Proc											54.0000
Process		-	<b>!</b>								62.0000
Chicago Sandrus   District: Wate Water Division   District   Solice   District   Distr	Average						0.3800		0.0000		56.0000
Comment   Comm	amula #1 Data Basult										
Mathams	ample #1 Date, Result										0.0000
Manumary   2,200   0,000   0,000   0,2070   2,200   1,200	ample #3 Date, Result										
Part			0.2400		0.1000		0.0290		0.2470		2.1000
Page											1.0500
Page		Residua	I Chlorine		Tin		Sulfate	Biochem	ical Oxygen Demand	Chemical Ox	ygen Demand
Manager	ample #1 Date, Result	02/06/18	0.0000				380.000			02/06/18	560.00
Minimum		02/26/18	0.0900			U2/26/18	320.000	<b> </b>	<del> </del>	U2/26/18	420.00
April   Proceedings   Process   Pr	Minimum										420.00
Total											560.00
Part	Avelage						330.000				480.00
Market   1996	ample #1 Date Pecult										
The file of the fi	ample #2 Date, Result										
Maranes  Chicago Sanitary District: Waste Water Division  variment Monitoring Report  Solies Result  Imple # Date, Result  Maranes  Maranes  Average  Averag	ample #3 Date, Result				22.00						
Chicago Sanitary District: Waste Water Division  cat ment Monitoring Report  Suffer Kleen Systems  Feb 01, 2018 to Feb 28, 2018  Industry Name:  Suffer Kleen Systems  Feb 01, 2018 to Feb 28, 2018  Industry Name:  Suffer Kleen Systems  Feb 01, 2018 to Feb 28, 2018  Industry Name:  Suffer Kleen Systems  Thanks  Antique  Antique			ł – – – – –								
Industry Name:    Suffry Riven Systems	Average				52.50						
Minimum		Anti	mony			ants .	Titanium		Vanadium	Carb	azole
Minimum	ample #2 Date, Result										
Maximum Average  Octraci  p-Cresci  p-Cresci  n-Decane  n-Octodecane  2,46-frichlorophenol  mole 81 Date, Result  Minimum  Minimum  Average  Average  Chicago Sanitary District: Waste Water Division  realment Monitoring Report  External Monitoring Report  External Monitoring Report  Note of the Company of											
Chicago Sanitary District: Waste Water Division  reached Monitoring Report  Industry Name:  In	Maximum										
Chicago Sanitary District: Waste Water Division   Feb 01, 2018 to Feb 28, 2018   Industry Name:   Sofiety Kleen System   Sofiety Kleen	Average	_									
Chicago Sanitary District: Waste Water Division  Rearrange  Feb 01, 2018 to Feb 28, 2018  Feb 01, 2018 to Feb 28, 2018  Feb 01, 2018 to Feb 28, 2018  Assensic mgL Units Daily Max Limit Violations REC Exceedances Assensic mgL Units Daily Max Limit Violations REC Exceedances Assensic mgL 1.310 0 0 0 Assensic mgL 0.0008 Parameter Units Monthly Average Limit Average Wiolation  Cognirum mgL 0.088 0 0 0 Cadimum mgL 0.0008 0  Cadimum mgL 0.088 0 0 0 Cadimum mgL 0.0008 10		o-C	resol	p-0	Cresol		n-Decane	n	-Octade cane	2,4,6-Trich	lorophe nol
Minimum   Maximum   Maxi	ample #2 Date, Result										
Maximum											
Chicago Sanitary District: Waste Water Division  eatment Monitoring Report  Industry Name:  In	Maximum										
Teatment Monitoring Report   Safety Kleen Systems   Safety Kleen S	Average										
Teatment Monitoring Report   Safety Kleen Systems   Safety Kleen S											
Teatment Monitoring Report   Safety Kleen Systems   Safety Kleen S											
Teatment Monitoring Report   Safety Kleen Systems   Safety Kleen S											
Teatment Monitoring Report   Safety Kleen Systems   Safety Kleen S											
Teatment Monitoring Report   Safety Kleen Systems   Safety Kleen S											
Teatment Monitoring Report   Safety Kleen Systems   Safety Kleen S											
Teatment Monitoring Report   Safety Kleen Systems   Safety Kleen S											
Teatment Monitoring Report   Safety Kleen Systems   Safety Kleen S											
Feb 01, 2018 to Feb 28, 2018   Feb 01, 2018 to Feb 28, 2018											
Feb 01, 2018 to Feb 28, 2018   Feb 01, 2018 to Feb 28, 2018											
Feb 01, 2018 to Feb 28, 2018   Feb 01, 2018 to Feb 28, 2018											
Feb 01, 2018 to Feb 28, 2018   Feb 01, 2018 to Feb 28, 2018											
Feb 01, 2018 to Feb 28, 2018   Feb 01, 2018 to Feb 28, 2018											
Feb 01, 2018 to Feb 28, 2018   Feb 01, 2018 to Feb 28, 2018											
Feb 01, 2018 to Feb 28, 2018   Feb 01, 2018 to Feb 28, 2018											
Feb 01, 2018 to Feb 28, 2018   Feb 01, 2018 to Feb 28, 2018											
Feb 01, 2018 to Feb 28, 2018   Feb 01, 2018 to Feb 28, 2018											
Feb 01, 2018 to Feb 28, 2018   Feb 01, 2018 to Feb 28, 2018											
Feb 01, 2018 to Feb 28, 2018   Feb 01, 2018 to Feb 28, 2018											
Feb 01, 2018 to Feb 28, 2018   Feb 01, 2018 to Feb 28, 2018											
Teatment Monitoring Report   Safety Kleen Systems   Safety Kleen S											
Parameter         Units         Daily Max Limit         Violations         TRC Exceedances         Parameter         Units         Monthly Average Limit         Average         Violation           Assenic*         mg/L         1.310         0         0         Antimony         mg/L         0.2060         0           Cadmium         mg/L         0         0         Arsenic         mg/L         0.1040         0.0038         0           Copper         mg/L         0.88         0         0         Cadmium         mg/L         0.0962            Lead*         mg/L         2.280         0         0         Chromium         mg/L         0.4870         0.0155         0			Water Divis	sion						Feb 01, 2018 to F	eb 28, 2018
Arsenic*         mg/L         1.310         0         0         Antimony         mg/L         0.2060           Cadmium         mg/L         0         0         Arsenic         mg/L         0.1040         0.0038         0           Copper         mg/L         0.88         0         0         Cadmium         mg/L         0.0962            Lead*         mg/L         2.280         0         0         Chromium         mg/L         0.4870         0.0155         0	eatment Monitoring		: Water Divis	sion	Safety Kleen Syst	ems				Feb 01, 2018 to F	eb 28, 2018
Cadmium         mg/L         0         0         Arsenic         mg/L         0.1040         0.0038         0           Copper         mg/L         0.88         0         0         Cadmium         mg/L         0.0962	eatment Monitoring Industry Name: lax Limits	g Report				ems					
Copper         mg/L         0.88         0         0         Cadmium         mg/L         0.0962           Lead*         mg/L         2.280         0         0         Chromium         mg/L         0.4870         0.0155         0	reatment Monitoring Industry Name:  Max Limits Parameter	g Report Units	Daily Max Limit	Violations	TRC Exceedances	ems	Parameter				
Lead*         mg/L         2.280         0         0         Chromium         mg/L         0.4870         0.0155         0	Industry Name:  Ax Limits  Parameter  Arsenic*	Report Units mg/L	Daily Max Limit	Violations 0	TRC Exceedances	ems	Parameter Antimony	mg/L	0.2060	: Average	Violation
	Industry Name:  Industry Name:  Max Limits  Parameter  Arsenic*  Cadmium	Units mg/L mg/L	Daily Max Limit	Violations 0 0	TRC Exceedances	ems	Parameter Antimony Arsenic	mg/L mg/L	0.2060 0.1040	: Average	Violation
Molybdenum         mg/L         2.8         0         0         Cobalt         mg/L         0.1240           Nickel         mg/L         0.80         0         0         Copper         mg/L         0.3010         0.0070         0	Industry Name: Industry Name:  Ax Limits  Parameter  Arsenic* Cadmium  Copper	Units mg/L mg/L mg/L	Daily Max Limit 1.310 0.88	Violations 0 0 0	TRC Exceedances 0 0 0	ems	Parameter Antimony Arsenic Cadmium	mg/L mg/L mg/L	0.2060 0.1040 0.0962	. Average 0.0038	Violation 0

	g Report								Mar 01, 2018 to N	
	Industry Name:			Safety Kleen Syst			_		,	
ample #1 Date, Result	03/13/18	7.1	03/13/18	senic 0.0000	03/27/18	0.00050	03/13/18	0.0100	03/13/18	0.00000
ample #2 Date, Result	03/13/18	6.3	03/27/18	0.0064	03/21/16	0.00030	03/27/18	0.0048	03/27/18	0.00000
ample #3 Date, Result										
Minimum Maximum	-	6.3 7.1		0.0000 0.0064		0.0005 0.0005		0.0048 0.0100		0.0000
Average		6.7		0.0032		0.0005		0.0074		0.0000
	Molyb	denum	N	ickel		Silver		Thallium	Ziı	nc
ample #1 Date, Result	03/13/18	0.00700	03/13/18	0.00840	03/27/18	0.00000	03/13/18	0.00000	03/13/18	0.0430
ample #2 Date, Result ample #3 Date, Result	03/27/18	0.01100	03/27/18	0.01000			03/27/18	0.00000	03/27/18	0.0190
Minimum		0.0070		0.0084		0.0000		0.0000		0.0190
Maximum Average		0.0110 0.0090		0.0100 0.0092	-	0.0000		0.0000 0.0000		0.0430
ample #1 Date, Result	03/27/18	0.0000	03/27/18	anthene 0.000	03/13/18	Fluoride 0.19	03/13/18	0.00000	03/13/18	onia 46.00
ample #2 Date, Result	00/21/10	0.0000	00/21/10	0.000	03/27/18	0.24	03/27/18	0.00004	03/27/18	34.00
ample #3 Date, Result Minimum	_	0.0000		0.0000		0.1900		0.0000		34.0000
Maximum	_	0.0000		0.0000		0.2400		0.0000		46.0000
Average	_	0.0000		0.0000		0.2150		0.0000		40.0000
		horus		enols		Chromium		ilable Cyanide	Oil & G	
ample #1 Date, Result ample #2 Date, Result	03/13/18 03/27/18	0.1500 0.2500	03/13/18 03/27/18	0.0500 0.1000	03/13/18 03/27/18	0.0290 0.0170	03/13/18 03/27/18	0.0175 0.0418	03/13/18 03/27/18	2.5000 0.0000
ample #3 Date, Result	03/21/16	0.2500	03/27/16	0.1000	03/27/16	0.0170	03/27/16	0.0416	03/27/16	0.0000
Minimum Maximum		0.1500		0.0500		0.0170		0.0175		0.0000
Maximum Average		0.2500 0.2000		0.1000 0.0750		0.0290 0.0230		0.0418 0.0297		2.5000 1.2500
	B: ::						Di- 1		01	
ample #1 Date, Result	03/13/18	0.0000		Tin	03/13/18	Sulfate 350.000	03/27/18	9.60	O3/13/18	gen Demand 410.00
ample #2 Date, Result	03/27/18	0.3400			03/27/18	300.000			03/27/18	350.00
ample #3 Date, Result Minimum		0.0000				300.000		9.60		350.00
Maximum		0.3400				350.000		9.60		410.00
Average		0.1700				325.000		9.60		380.00
	T	DS		TSS						
ample #1 Date, Result	03/13/18	480.00	03/13/18	51.00						
ample #2 Date, Result ample #3 Date, Result	03/27/18	400.00	03/27/18	96.00	1					
Minimum				51.00						
Maximum Average				96.00 73.50						
reatment Monitoring Industry Name:	Keport			Safety Kleen Syst	ems				Mar 01, 2018 to N	Mai 31, 2010
ample #1 Date, Result	Anti	mony	C	obalt		Titanium		Vanadium	Carba	azole
ample #2 Date, Result										
ample #3 Date, Result Minimum		ļ								
Maximum										
Average	_									
	o-C	resol	p-(	Cresol		n-Decane	n	-Octade cane	2,4,6-Trichl	lorophenol
ample #1 Date, Result ample #2 Date, Result	+	<del>                                     </del>								
ample #3 Date, Result										
Minimum Maximum	-									
Average										
Chicago Sanitary D	istrict: Waste	Water Divis	ion							
		Water Divis	ion						Mar 01, 2018 to M	Aar 31, 201;
eatment Monitoring		Water Divis	ion	Safety Kleen Syst.	ems				Mar 01, 2018 to N	Mar 31, 2018
eatment Monitoring Industry Name:		Water Divis	ion	Safety Kleen Syst.	ems	Monthly Average I imited			Mar 01, 2018 to N	Aar 31, 2018
reatment Monitoring Industry Name:		Water Divis		Safety Kleen Syst. TRC Exceedances		Monthly Average Limits  Parameter	Units	Monthly Average Limi		
Industry Name:  lax Limits  Parameter  Arsenic*	Report  Units mg/L		Violations 0	TRC Exceedances		Parameter Antimony	Units mg/L	0.2060	t Average	Violation
Industry Name:  Industry Name:  Industry Name:  Industry Name:  Parameter  Arsenic*  Cadmium	Units mg/L mg/L	Daily Max Limit	Violations 0 0	TRC Exceedances		Parameter Antimony Arsenic	Units mg/L mg/L	0.2060 0.1040	t Average	Violation 0
Industry Name:  ax Limits Parameter Arsenic* Cadmium Copper	Units mg/L mg/L mg/L	Daily Max Limit 1.310 0.88	Violations 0 0 0	TRC Exceedances 0 0 0		Parameter Antimony Arsenic Cadmium	Units mg/L mg/L mg/L	0.2060 0.1040 0.0962	t Average 0.0032 0.0005	Violation 0 0
Parameter Arsenic* Cadmium	Units mg/L mg/L	Daily Max Limit	Violations 0 0	TRC Exceedances		Parameter Antimony Arsenic	Units mg/L mg/L	0.2060 0.1040	t Average	Violation 0

	Torologic 27			77. to 1.6.		•	*	•	Jan 01, 2018 to M	
	Industry Name			United States Gyp	• •					
		ld pH		senic	Cadm			Copper		ad
Sample #1 Date, Result	01/31/18	7.9	01/31/18	0.0036	03/01/18	0.0001	01/31/18	0.0089	01/31/18	0.0000
Sample #2 Date, Result	02/15/18	7.5	02/15/18	0.0051			02/15/18	0.0170	02/15/18	0.0000
Sample #3 Date, Result	03/01/18	7.5	03/01/18	0.0000			03/01/18	0.0120	03/01/18	0.0000
Minimum		7.5		0.0000		0.0001		0.0089		0.0000
Maximum		7.9		0.0051		0.0001		0.0170		0.0000
Average		7.6		0.0029		0.0001		0.0126		0.0000
	Malid	. d	NI NI	laka l	Silv			The Illinois	7:	
Sample #1 Date Becult	03/01/18	ode num		ickel	01/31/18	0.0000	01/31/18	Thallium	03/01/18	nc
Sample #1 Date, Result Sample #2 Date, Result	03/01/18	0.0000	03/01/18	0.0000	02/15/18	0.0000	02/15/18	0.0000 0.0000	03/01/18	0.068
Sample #2 Date, Result					03/01/18	0.0000	03/01/18	0.0000		
Minimum		0.0000		0.0000	03/01/16	0.0000	03/01/16	0.0000		0.068
Maximum		0.0000		0.0000		0.0000		0.0000		0.068
Average		0.0000		0.0000		0.0000		0.0000		0.068
Average		0.0000		0.0000		0.0000		0.0000		0.0000
	Bis(2-ethylh	exyl)phthalate	Fluor	anthene	Fluor	ide		Mercury	Amm	onia
Sample #1 Date, Result	03/01/18	0.0000	03/01/18	0.0000	01/31/18	0.7300	03/01/18	0.0001	01/31/18	36.000
Sample #2 Date, Result	00/01/10	0.0000	00/01/10	0.0000	02/15/18	0.3100	00/01/10	0.0001	02/15/18	28.000
Sample #3 Date, Result					03/01/18	0.6000			03/01/18	21.000
Minimum		0.0000		0.0000	00,01,10	0.3100		0.0001		21.000
Maximum		0.0000		0.0000		0.7300		0.0001		36.000
Average		0.0000		0.0000		0.7300		0.0001		28.333
yv		3.0000		3.0000		3.0.07		0.0001		25.000
	Phos	phorus	Ph	enols	Chron	nium	Ava	ilable Cyanide	Oil & C	Grease
Sample #1 Date, Result	01/31/18	5.3700	03/01/18	0.0400	03/01/18	0.0000	01/31/18	0.0008	01/31/18	11.200
Sample #2 Date, Result	02/15/18	4.6800				,,,,,,,,	02/15/18	0.0054	02/15/18	5.700
Sample #3 Date, Result	03/01/18	2.0500				1	03/01/18	0.0012	03/01/18	7.900
Minimum		2.0500		0.0400		0.0000		0.0008		5.700
Maximum		5.3700		0.0400		0.0000		0.0054		11.200
Average		4.0333		0.0400		0.0000		0.0024		8.266
				2.2.00		2.3000		2.302.		0.200
	Residua	l Chlorine	Biochemical	Oxygen Demand	Chemical Oxy	gen Demand	1	TDS	TS	SS
Sample #1 Date, Result	01/31/18	0.0200	03/01/18	89.00	01/31/18	260.00	01/31/18	1,400.00	01/31/18	53.00
Sample #2 Date, Result	02/15/18	0.1000			02/15/18	1,300.00	02/15/18	2,100.00	02/15/18	550.0
Sample #3 Date, Result	03/01/18	0.0000			03/01/18	370.00	03/01/18	1,000.00	03/01/18	58.00
Minimum	03/01/10	0.0000		89.00	03/01/10	260.00	03/01/10	1,000.00	03/01/10	53.00
Maximum		0.1000		89.00		1,300.00		2,100.00		550.00
Average		0.0400		89.00		643.33		1,500.00		220.3
Average		0.0400		03.00		043.33		1,300.00		220.50
	9	Ifate								
Sample #1 Date, Result	01/31/18	430.000								
Sample #2 Date, Result	02/15/18	460.000								
Sample #3 Date, Result	03/01/18	230.000								
	00/01/10									
		220,000								
Minimum		230.000								
Maximum		460.000								
Maximum		460.000								
Maximum Average	strict West	460.000 373.333								
Maximum Average st Chicago Sanitary Di		460.000 373.333	ion							
Maximum Average		460.000 373.333	ion						Jan 01, 2018 to M	Iar 30, 2018
Maximum Average st Chicago Sanitary Di treatment Monitoring		460.000 373.333							Jan 01, 2018 to M	Iar 30, 2018
Maximum Average st Chicago Sanitary Di		460.000 373.333		United States Gyp	sum Company				Jan 01, 2018 to M	Iar 30, 2018
Maximum Average st Chicago Sanitary Di treatment Monitoring Industry Name:		460.000 373.333		United States Gyp	sum Company				Jan 01, 2018 to M	Iar 30, 2018
Maximum Average st Chicago Sanitary Di treatment Monitoring Industry Name:  v Max Limits	Report	460.000 373.333 e Water Divis		**	sum Company	Other Limits	Units	Daily Minimum		
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  'Max Limits Parameter	Report	460.000 373.333 e Water Divis	Violations	TRC Exceedances	sum Company	Other Limits Parameter	Units	Daily Minimum	Daily Maximum	Violatio
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits Parameter Arsenic	Report Units mg/L	460.000 373.333 e Water Divis	Violations 0	TRC Exceedances	sum Company	Other Limits	Units Su	Daily Minimum 5		
Maximum Average  St Chicago Sanitary Di Streatment Monitoring Industry Name:  V Max Limits Parameter Arsenic Cadmium	Report  Units mg/L mg/L	460.000 373.333 e Water Divis	Violations 0	TRC Exceedances 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits Parameter Arsenic	Report Units mg/L	460.000 373.333 e Water Divis	Violations 0	TRC Exceedances	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  St Chicago Sanitary Di Streatment Monitoring Industry Name:  V Max Limits Parameter Arsenic Cadmium	Report  Units mg/L mg/L	460.000 373.333 e Water Divis	Violations 0	TRC Exceedances 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  St Chicago Sanitary Di Atreatment Monitoring Industry Name:  / Max Limits Parameter Arsenic Cadmium Copper	Units mg/L mg/L mg/L	460.000 373.333 e Water Divis Daily Max Limit 1.31	Violations 0 0 0	TRC Exceedances 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum	Units mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333 2 Water Divis Daily Max Limit 1.31 0.88 2.28 2.8	Violations 0 0 0 0 0	TRC Exceedances	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  St Chicago Sanitary Di Streatment Monitoring Industry Name:  Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333 2 Water Divis Daily Max Limit 1.31 0.88 2.28	Violations 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333 2 Water Divis Daily Max Limit 1.31 0.88 2.28 2.8	Violations 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  St Chicago Sanitary Di Streatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333 2 Water Divis Daily Max Limit 1.31 0.88 2.28 2.8 0.80	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  St Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333 2 Water Divis Daily Max Limit 1.31 0.88 2.28 2.8 0.80	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333 2 Water Divis Daily Max Limit 1.31 0.88 2.28 2.8 0.80	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  St Chicago Sanitary Di Streatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Eis(2-ethylhexyl)phthalate Fluoranthene	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333 2 Water Divis Daily Max Limit 1.31 0.88 2.28 2.8 0.80	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	A60.000   373.333   2   Water Divis     Daily Max Limit   1.31	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoride Mercury	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333  2 Water Divis  Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  St Chicago Sanitary Di Itreatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoride Mercury Armonia	Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333  2 Water Divis  Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333 2 Water Divis Daily Max Limit 1.31 0.88 2.28 2.8 0.80 5.5 1.03 30 0.0002 134 31	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoride Mercury Ammonia Phosphorus Phenols	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  St Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333  2 Water Divis  Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03  0.0002 134 31 0.96 7.0	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Bis(2-ethylhexyl)phthalate Fluoride Mercury Ammonia Phosphorus Phenols	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03 30 0.0002 134 31 0.96	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic  Cadmium  Copper Lead  Molybdenum  Nickel Silver Thallium Zinc  Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333  2 Water Divis  Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03  0.0002 134 31 0.96 7.0	Violations  0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  It Chicago Sanitary Di treatment Monitoring Industry Name:  I	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333  2 Water Divis  Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96 7.0 0.019	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  st Chicago Sanitary Di treatment Monitoring Industry Name:  / Max Limits  Parameter Arsenic  Cadmium  Copper Lead  Molybdenum  Nickel Silver Thallium Zinc  Bis(2-ethylhexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333  2 Water Divis  Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96 7.0 0.019	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  t Chicago Sanitary Di treatment Monitoring Industry Name:  Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Eis(2-ethylbexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333  2 Water Divis  Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96 7.0 0.019	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
Maximum Average  t Chicago Sanitary Di treatment Monitoring Industry Name:  Max Limits  Parameter Arsenic Cadmium Copper Lead Molybdenum Nickel Silver Thallium Zinc Eis(2-ethylbexyl)phthalate Fluoranthene Fluoride Mercury Ammonia Phosphorus Phenols Chromium Available Cyanide Oil & Grease	Report  Units mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L	460.000 373.333  2 Water Divis  Daily Max Limit 1.31  0.88 2.28 2.8 0.80  5.5 1.03  30 0.0002 134 31 0.96 7.0 0.019	Violations 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TRC Exceedances 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	sum Company	Other Limits Parameter			Daily Maximum	Violatio
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